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MUNICIPAL WATER FACILITIES.
INVENTORY AS OF JANUARY 1, 1958.
VOLUME 8: COLORADO, IDAHO,
MONTANA, UTAH, WYOMING. A
COOPERATIVE STATE-FEDERAL REPORT

Public Health Service
Denver, Colorado

1960

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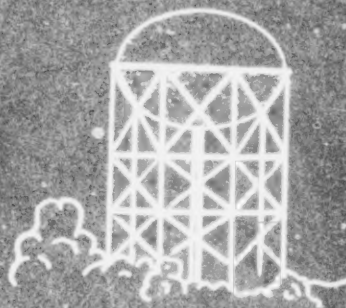
Colorado
Idaho
Montana

Utah
Wyoming

MUNICIPAL WATER FACILITIES

Inventory as of January 1, 1958

A Cooperative
State - Federal Report



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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service

58

MUNICIPAL WATER FACILITIES
INVENTORY AS OF JANUARY 1, 1958

VOLUME 8

**Region VIII - Colorado, Idaho, Montana,
Utah, Wyoming**

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Washington 25, D. C.

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958 is published as a series of nine volumes--a separate publication for each region as shown below:

- Region I - PHS Publication No. - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont
- Region II - PHS Publication No. - Volume 2
Delaware, New Jersey, New York, Pennsylvania
- Region III - PHS Publication No. - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands
- Region IV - PHS Publication No. - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee
- Region V - PHS Publication No. - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin
- Region VI - PHS Publication No. - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota
- Region VII - PHS Publication No. - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas
- Region VIII - PHS Publication No. - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming
- Region IX - PHS Publication No. - Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775

Volume 8

1960

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FOREWORD

Measured in any of several ways the business of providing safe water in adequate quantities for our municipalities constitutes one of the largest and most important industries of the country. Over 12 billion dollars are invested in the physical facilities of this industry, which must grow at an ever-increasing rate if the thirst of our cities is to be quenched. It is estimated that well over a billion dollars are now being spent each year by the water works industry to operate existing facilities and to provide the new structures, pipe lines, pumps and the endless variety of equipment and manpower needed. Within the next twenty years this annual rate of expenditure is expected to be nearly twice as great.

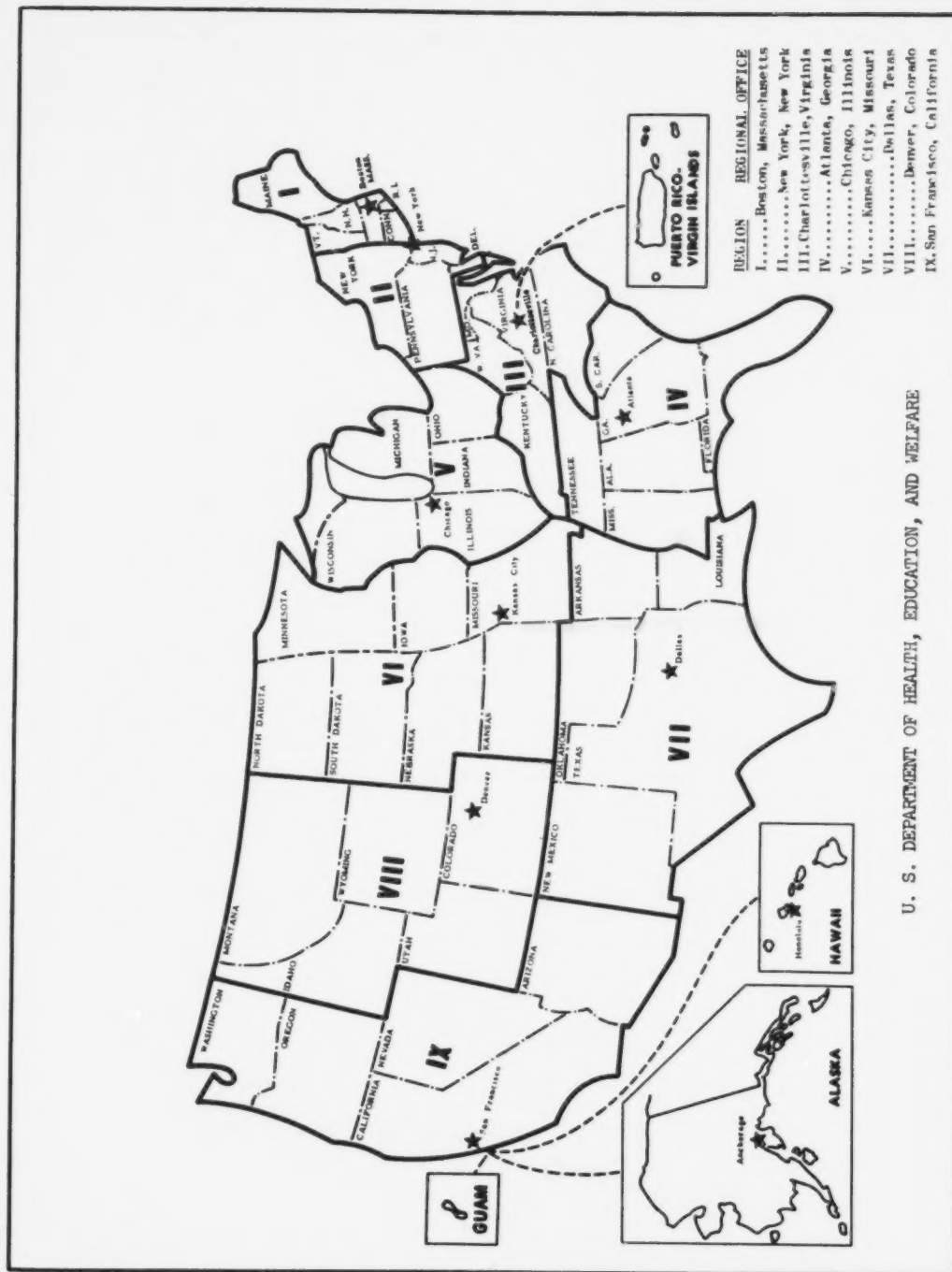
Quite apart from the size of this industry it would be difficult to find any other part of man's community life than his public water supply in which the health and safety of entire population groups are so intimately dependent on the integrity and skills of a few dedicated individuals.

It is significant, therefore, to bring together in one publication pertinent facts about the individual water works installations which make up this enormous industry that is so vital a part of our national life. It is hoped these data will serve, as previous similar compilations have in the past, the many purposes of those who are responsible for the water works of the country.

The Public Health Service is enabled to compile this information only through the cooperation of State Health Departments and local water works officials through whom most of the facts have been secured, thus continuing a working relationship in the compilation of water supply inventories of over twenty years' duration. We gratefully acknowledge this sustained assistance and support. And we pay tribute here to the spirit of dedication which is so thoroughly a part of the water works profession but which too often may be taken for granted.



G. E. McCallum
Chief, Division of Water
Supply and Pollution Control



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NOTES REGARDING TABULATIONS

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1958. The listing includes all facilities serving places having a 1950 population of 100 or more which have been reported by the respective State Departments of Health. In a few States, places smaller than this size have been reported, and in one or two others the minimum size has been somewhat greater. The listing is alphabetic by name of place within the State. At the end of each State listing there appear the names of all places having a 1950 population of 100 or more but which were not reported as having a community water supply. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, Municipal Water Facilities Communities of 25,000 Population and Over--Continental United States and Territorial Possessions--As of January 1, 1958. The data on these larger communities in this volume are extracted from that publication.

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following discussion, each individual item listed is defined as an "entry." An "x" in the listing indicates that the data requested were unknown. A dash, "-", signifies the item does not apply. A triangle "Δ" shows information was not supplied.

Detailed Notes for Columns

Column 1 - Community or District

Entries marked with a star have facilities which serve one or more additional communities.

Column 2 - 1950 Population, Estimated Population Served

Top-line Entry - 1950 population (U. S. Bureau of the Census where available).
Bottom-line Entry - estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3 - Year Operation Started

Top-line Entry - Present Supply . . . the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.
Bottom-line Entry - Present Treatment Plant . . . the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4 - Ownership

M - Public (Federal, State, county, municipal, district, etc.)
P - Private (private corporations, companies, etc.)

Column 5 - Number of Services, Number of Meters

Top-line Entry - Number of accounts served by the facility.
Bottom-line Entry - Number of meters used in the water system.

Column 6 - Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.
C - Chemical (other than chlorine residual)
B - Bacteriological
N - None

Column 7 - Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named when possible.

Column 8 - Safe Yield, Impounded (Surface)
Maximum Dependable Draft, (Ground)

Top-line Entry - Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom-line Entry - Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through five days. (Number of wells now in use may have no bearing on this figure.)

The designation "Unl." signifies a relatively large or unlimited supply.

Column 9 - Rated Plant Capacity and Average Plant Output

Top-line Entry - Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor.

Bottom-line Entry - Average, the average daily output of the facility.

Column 10 - Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used.

Principal treatment features, identified by capitalized letters, are further described by lower case letters following them. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation.

Treatment methods are coded as follows:

Type of Plant

- P - Purification
- H - Softening
- I - Iron or Manganese removal

Treatment or Device

A - Aeration

- Ac ..contact beds or trays, coke or other material
- Am..patented aerator
- As ..spray aerator
- At...overflow trays cascade or other splash aerator
- Ao ..other type aerator

C - Chemical dosage for coagulation or softening

- Ca ..alum
- Ci...iron salts
- Cl...lime
- Cs ..soda ash
- Ct...activated silica
- Co ..other coagulant

D - Disinfection

- Dc ..chlorine gas
- Dd ..dechlorination
- Dh ..hypochlorites
- Ds ..free residual chlorine
- Dx ..chlorine dioxide
- Dz ..ozone
- Do ..Other means

F - Filters

- Fa ..anthrafilt
- Fc ..roughing or contact
- Fd ..diatomaceous earth
- Fg ..gravity (slow)
- Fp ..pressure
- Fr ..gravity (rapid)
- Fs ..sand
- Fz ..zeolite

K - Chemical dosage for corrosion correction or water stabilization

- Kc ..phosphate compounds
- Kg ..chlorine gas
- Kh ..hypochlorite
- Ko ..sodium silicate
- Kp ..alkali feed for pH adjustment

M - Mixing device or tank

- Ma ..air agitation
- Mb..baffle mix
- Mh..hydraulic (standing wave flume)
- Mi ..injection or pump suction
- Mp ..slow mechanical mix
- Ms ..patented sludge blanket
- Mt ..rapid mechanical mix
- (Mt,sSv).."Liquon Reactor"; "Accelerator"; or "Pre-precipitator"

Treatment or Device (continued)

- N - Ammoniation
 - Nc .. ammonium compound
 - Ng .. ammonia gas
- R - Recarbonation
- S - Sedimentation
 - Sb... basins, baffled (other than inlet or outlet)
 - Sc... covered basins (other than housed)
 - Sm... mechanical sludge removal
 - So... open basin (may be in plant building)
 - Sv... upflow cylindrical tanks (MtpsSv) .. "Liquon Reactor"; "Accelator"; or "Pre-cipitator"
- T - Chemical taste and odor control
 - Tc .. activated carbon
 - Td .. chlorine dioxide
 - Ts .. sulfur dioxide
 - Tz .. ozone
 - To .. other
- V - Fluoride adjustment
 - Va .. hydrofluosilicic acid
 - Vs .. sodium silicofluoride
 - Vt... sodium fluoride
 - Ve .. ammonium silicofluoride
 - Vo .. other fluorides
 - V ... fluoride reduction
 - V_{1.2} - 1.2 ppm natural fluoride

Column 11 - Distribution Storage

Top-line Entry - Pumped to Mains... storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom-line Entry - Elevated... storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included.

Column 12 - Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

- | | |
|--------------------------|------------------|
| N - None | G - Ground |
| U - Source, under-ground | storage |
| S - Source, surface | L - Elevated |
| M - Transmission | storage |
| P - Pumping | D - Distribution |
| T - Treatment | system |
| | O - Other |

COLORADO

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	STATE		DATE		PAGE	
	COLORADO		Jan. 1, 1958		1 of 11	
	1950 Population	Year Open Sewer Plant	Number of Services	Number of Meters	SOURCE OF SUPPLY	TR. -
	Estimated Population Served	Present Treatment Plant	Number of Meters	Number of Meters	Maximum Depend- able Draft (G. water MGD)	Average Plant Output (MGD)
	1	2	3	4	5	6
AGUILAR	1,138	1932	W	300	Well, spring, and gallery	-
	1,000	A	-	A	-	0.150
AKRON	1,625	A	W	600	9 wells	-
	2,300	-	-	600	-	2.160
ALAMOGA	5,154	A	W	1,432	3 wells	-
	5,400	-	-	1,432	-	0.700
ALMA	149	1935	W	15	Sawmill Gulch	-
	500	-	-	-	-	0.080
ANTONIO	1,255	A	W	A	Infiltration gallery on Comales River	-
	1,000	A	-	A	-	0.250
APPLEWOOD UTILITIES, INCORPORATED	400	A	P	125	3 wells	-
	A	A	-	A	-	2
ARRISA	367	1947	W	122	2 wells	-
	330	-	-	A	-	0.140
ARTESIA	281	A	A	73	2 wells	-
	475	-	-	3	-	-
ARVADA	2,159	A	W	3,773	12 wells	-
	19,500	1956	-	A	Clear Creek	1.110
ARVADA HEIGHTS	475	A	W	150	2 wells	-
	A	A	-	A	-	0.150
ARVADA East Subdivision	40	A	P	A	2 wells	-
	A	A	-	A	-	A
ASPEN	916	A	P	473	Hunter, Castle, and Maroon Creeks	2.000
	1,500	A	-	47	-	0.170
AULT	866	A	W	A	W Wells	-
	760	-	-	A	-	0.100
AURORA Source # 1	11,421	A	W	7,482	4 wells	-
	19,350	A	-	7,482	-	A
AURORA Source # 2	-	A	A	-	Denver	-
	(18,350)	-	-	-	-	-
BAKER WATER AND SEWAGE DISTRICT	-	A	W	1,653	Clear Creek	1.100
	3,300	1935	-	1,653	-	A
BAUCROFT WATER AND SEWAGE DISTRICT	-	A	W	266	2 wells, infiltration gallery	-
	1,700	A	-	A	-	A
BASALT	173	A	W	76	Spring	-
	225	-	-	A	-	0.030
BAYFIELD	335	A	W	112	Infiltration gallery	-
	A	A	-	A	-	0.060
BEEHIVE WATER ASSOCIATION	-	1956	W	38	2 wells	-
	190	-	-	38	-	-
BERNETT	372	1931	W	104	3 wells	-
	400	-	-	A	-	0.300
BERTHOUD	867	A	W	400	Hig Thompson River, Gandy & Iowa ditches	1.670
	1,100	A	-	-	-	0.630
BETHUNE	71	A	W	29	Well	-
	A	-	-	29	-	0.710
BOWMAN	375	A	W	113	2 wells	-
	500	A	-	A	Middle Creek	A
BLACK HAWK	166	A	W	A	Surface	-
	290	-	-	A	-	0.140
BOYD	150	1944	P	26	Well	-
	75	A	-	A	-	0.015
BOONE	239	A	W	137	8 springs	-
	570	-	-	137	-	-
BOULDER	19,799	A	W	4,116	North Boulder	-
	25,100	A	-	1,400	-	16.70
BOWIE	100	A	P	36	Hubbard Creek	-
	30	-	-	A	over Trail Ditch	-
BRAYTON	157	1920	W	44	Spring	-
	200	-	-	A	-	-

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Sub Yield Impounded	Rural Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BRECKENRIDGE	296	A	N	149	N	Infil. gal., Carter, Savell, Lehen Crs.	A	-	None	A	T	1
BRIGHTON	4,336	A	N	A	A	11 wells	-	-	None	0.200	T	2
BRISTOL	13,000	-	-	A	-	-	A	1,700	-	A	-	3
BROADWOOD	250	A	N	A	A	Well	-	A	None	0.032	T	4
BROOKSIDE	300	-	-	-	-	-	-	A	-	A	-	5
BROOKFIELD	1,585	1938	P	1,630	A	Rosemont and Fisher Reservoirs	1,500	1,500	P-CalSvFrsDe	A	DO	6
BROOKSIDE	4,500	A	-	-	-	South Suburban Water Company	-	1,500	-	14.75	-	7
BROOKSIDE	175	(A)	-	-	-	Water Company	-	-	South Suburban Water Company	-	-	8
BROOKFIELD	200	1952	N	A	N	1 well	-	-	None	0.050	T	9
BRUSH	140	-	-	-	-	-	A	0.012	-	A	-	10
BRUSH	2,451	A	N	1,200	N	3 wells	-	-	None	0.100	A	11
BUEVA VISTA	3,500	-	-	1,200	-	-	2,600	0.450	-	0.100	-	12
BUFFALO CREEK	783	A	N	450	A	Cottonwood Creek	A	1,700	De	0.080	USTD	13
BUFFALO CREEK	1,400	A	-	0	-	Infiltration gallery	A	0.200	-	0.328	-	14
BURLINGTON	75	1957	P	A	N	Infiltration gallery	-	-	None	A	T	15
BURLINGTON	400	-	-	-	-	-	A	A	-	0.010	-	16
BYERS	2,247	A	N	750	N	Wells	-	-	None	A	UT	17
BYERS	A	-	-	700	-	-	2,900	0.300	-	0.060	-	18
CALHAN	400	1953	N	100	N	Well	-	-	None	0.012	A	19
CALHAN	300	-	-	100	-	-	0.175	A	-	0.050	-	20
CALHAN	375	A	N	A	N	Wells	-	-	None	A	UT	21
CANON CITY	A	-	-	-	-	-	A	0.020	-	0.050	-	22
CANON CITY	6,345	A	N	2,250	N	Arkansas River	A	8,650	P-CalShToFrsDe	A	G	23
CANON CITY	15,000	A	-	-	-	-	-	3,700	-	3,500	-	24
CANON CITY	266	1950	N	A	A	Well	-	-	None	A	T	25
CANON CITY	275	-	-	0	-	-	A	A	-	0.160	-	26
CARBONDALE	441	A	N	180	N	Spring	-	-	None	A	N	27
CARBONDALE	500	-	-	-	-	-	0.500	0.050	-	0.500	-	28
CASCADE	20	A	P	200	A	Crystal Lake	A	A	Dh	A	TO	29
CASCADE	750	A	-	-	-	-	-	A	-	A	-	30
CASTLE ROCK	741	A	N	340	N	3 wells	-	-	None	0.100	T	31
CASTLE ROCK	1,100	-	-	296	-	-	A	0.500	-	0.245	-	32
CEDAREDGE	574	1922	N	270	N	Surface - creek	A	-	None	A	A	33
CEDAREDGE	600	-	-	0	-	-	-	0.050	-	0.344	-	34
CENTRAL CITY	371	1939	N	258	N	Winer Gulch and Peck Gulch Creeks	A	A	Dh	A	T	35
CENTRAL CITY	700	1952	-	G	-	-	-	A	-	0.870	-	36
CHERAW	174	A	N	103	A	Arterian well	-	A	I-AcDhFps	0.009	UT	37
CHERAW	225	A	-	100	-	-	A	A	-	A	-	38
CHERRY HILLS VILLAGE	750	A	N	-	-	Denver	-	-	Denver	-	-	39
CHERRY HILLS VILLAGE	(A)	-	-	-	-	-	-	-	-	-	-	40
CHERRY LAKE	100	1955	N	37	A	Well	-	A	Dh	A	UG	41
CHERRY LAKE	120	A	-	-	-	-	A	A	-	A	-	42
CHERRY LAKE	90	A	N	26	N	2 wells	-	A	De	A	N	43
CHERRY LAKE	A	A	-	26	-	-	0.360	A	-	A	-	44
CHERRYVALE ACRES	60	A	N	A	A	Well	-	-	None	A	T	45
CHERRYVALE ACRES	A	-	-	-	-	-	A	A	-	A	-	46
CHEYENNE HILLS	1,154	A	N	400	N	Wells	-	-	None	0.080	T	47
CHEYENNE HILLS	A	-	-	-	-	-	A	0.120	-	0.075	-	48
CLIMAX	860	A	N	A	C	Huber's Lake, Chalk Mountain reservoir	A	0.620	PH-SoT FarsKcDeV 2.00	A	T	49
CLIMAX	3,500	A	-	G	-	-	-	0.530	-	A	-	50
COAL CREEK	195	A	N	80	N	Springs	-	-	None	A	UT	51
COAL CREEK	225	-	-	G	-	-	A	0.050	-	0.200	-	52
COKE DALE	214	A	P	-	-	Trinidad	-	-	Trinidad	-	-	53
COKE DALE	(A)	-	-	-	-	-	-	-	-	-	-	54
COLLIER	237	A	N	80	A	Plateau Creek	17,550	-	None	A	A	55
COLLIER	250	-	-	-	-	-	-	0.030	-	0.160	-	56
COLORADO SPRINGS	45,472	1878	N	23,172	A	Fountain Creek	16,700	4,700	P-[De]CwUp	0.000	STOL	57
Source # 1	10,853	1954	-	23,100	-	-	-	2,597	SmovJcFrsDe	34.50	G	58

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	State Yield Impounded	Res. Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
* COLORADO SPRINGS Source # 2	-	1878	M	A	A	Fountain Creek	A	1.830	P-MbSbcFrsDc	A	A		1
* COLORADO SPRINGS Source # 3	5,770	1949	-	A	-	-	-	1.210	-	A	-		2
* CONSOLIDATED MUTUAL WATER COMPANY	63,680	1878	M	A	A	Blue and South Platte Rivers, Various Crs.	A	15.40	Dc	A	A		3
* CONSOLIDATED MUTUAL WATER COMPANY	83,500	1957	P	A	A	12 wells and Clear Creek	A	A	P-CaTc(WtpeSv)FrsDc	A	N		4
* CONSOLIDATED MUTUAL WATER COMPANY	(83,500)	-	A	-	-	Denver	-	-	Denver	-	-		5
CORTIZ	2,680	A	M	1,200	N	Dolores River	A	2.000	DcVa	A	T		6
CRAIG	4,500	A	-	A	-	-	-	0.020	-	30.00	-		7
CRAWFORD	3,780	1937	M	A	N	Tampa River	A	3.700	P-CaWtSbomo	A	ST		8
CREEDE	5,000	A	-	A	-	-	-	0.300	DcFrsVaDc	1.035	-		9
CRESIED JUTTE	170	1925	M	85	A	Spring	-	-	None	A	T		10
CRESTONE	300	-	-	0	-	-	0.120	0.135	-	0.120	-		11
CRIPPLE CREEK	503	A	M	210	N	Creek	A	-	None	A	STG		12
CROOK	650	-	-	A	-	-	-	0.050	-	A	-		13
CROWLEY	730	A	M	115	N	Creek and lake	A	0.500	Dh	A	T		14
CRESTONE	300	A	-	A	-	-	-	0.100	-	12.00	-		15
CRIPPLE CREEK	72	A	A	A	A	2 wells	-	-	None	A	PT		16
CROOK	25	A	-	-	-	-	A	A	-	A	-		17
CROWLEY	853	1893	M	300	N	Wilsap Creek	A	-	None	A	STG		18
CROOK	800	-	-	10	-	-	-	0.100	-	1.500	-		19
CROWLEY	259	A	M	92	N	Well	-	-	None	A	PT		20
CROOK	312	-	-	0	-	-	A	0.050	-	0.052	-		21
CROWLEY	379	1955	M	65	N	Well	-	-	None	0.050	UT		22
CROOK	341	-	-	65	-	-	A	0.050	-	0.030	-		23
CROOK	258	A	M	65	N	2 wells	-	A	Dh	0.040	-		24
CROOK	220	A	-	0	-	-	A	A	-	0.300	G		25
CROOK	253	A	M	A	A	Infiltration gallery on Colorado River	-	0.100	Dh	0.410	-		26
CROOK	A	A	-	A	-	-	A	0.020	-	0.055	-		27
DEER TRAIL	421	1923	M	145	N	2 wells	-	-	None	A	T		28
DEER TRAIL	481	-	-	A	-	-	0.600	0.900	-	0.055	-		29
DEL NORTE	2,740	A	M	A	N	Ground	-	0.300	Dc	A	MG		30
DEL NORTE	2,000	A	-	A	-	-	A	0.300	-	0.040	-		31
DELTA	4,797	A	M	2,786	N	5 spgs., George Cr., Mordad Jough Spoon Ditch	A	1.000	DeVt	A	N		32
DELTA	6,500	A	-	420	-	-	A	0.700	-	3.000	-		33
DENVER (All plants)	415,786	-	M	145,561	B	-	109.20	252.0	-	169.0	-		34
DENVER	650,700	-	-	24,435	C	-	-	99.00	-	0	-		35
* DENVER Infiltration Gallery	-	A	M	-	-	South Platte River and Cherry Creek	2.200	5.000	De V 0.60	A	N		36
* DENVER Kessler Plant	15,700	A	-	-	-	-	-	2.000	-	-	-		37
* DENVER Marston Lake, N. Side	-	1972	M	-	-	South Platte River	21.500	50.70	p-toSoFgsVcDe V 0.60	A	A		38
* DENVER Marston Lake, S. Side	129,700	1932	-	-	-	-	-	19.70	-	-	-		39
* DENVER Marston Lake, S. Side	165,700	1925	M	-	-	South Platte River	29.600	64.70	P-soAsCaoTcMbSb	A	A		40
* DENVER Marston Lake, S. Side	-	1893	M	-	-	South Platte River	-	25.20	SoFarMcDe V 0.60	-	-		41
* DENVER Hoffat Plant	54,700	1893	-	-	-	-	8.600	21.70	P-CaTcFrsVaDe V 0.60	A	A		42
* DENVER Hoffat Plant	-	1937	M	-	-	Fraser River	-	8.100	-	-	-		43
DENBY	289,700	1937	M	-	-	-	47.300	112.7	P-CaTcMbSb	A	A		44
DENBY	2,840	A	M	-	-	South Adams County Water and San. Dist.	-	44.70	FrsVaDeV V 0.10	-	-		45
DENBY	(A)	-	-	-	-	-	-	-	South Adams County Water and San. Dist.	-	-		46
DEZA ESTATES Subdivision	60	1956	P	21	N	Well	-	-	None	A	T		47
DILLON	A	-	-	A	-	-	A	1	-	A	-		48
DILLON	191	1939	M	250	N	Meadow Creek	A	0.020	SoDh	A	T		49
DILLON	700	A	-	0	-	-	-	0.010	-	A	-		50
DOLORS	729	A	M	A	N	Infiltration gallery on Dolores River	-	0.500	Dh	0.100	T		51
DOLORS	825	A	-	A	-	-	A	0.750	-	0.100	-		52
DOVE CREEK	702	1956	M	300	N	Well	-	0.050	Dh	A	G		53
DOVE CREEK	1,000	A	-	300	-	-	A	A	-	0.300	-		54
DURANGO	7,459	A	M	2,568	A	Infiltration gallery	-	8.700	P-CaTcSaoFrsDcVs	A	G		55
DURANGO	10,000	A	-	250	-	-	A	2.500	-	0.320	-		56

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded (Cf. water) MGD	Rated Plant Capacity MGD	TREATMENT	Dist Storage MG	IMPROVEMENTS NEEDED	LINE NG
1	2	3	4	5	6	7	8	9	10	11	12
BAUS	1,715	1756	M	376	10 wells	-	0.250	UcKc	0.040	N	1
	1,200	Δ	-	356	-	Δ	0.150	-	0.600	-	
BAILE	445	Δ	M	225	Δ Brush Creek	Δ	0.250	Uc	Δ	TG	2
	500	Δ	-	0	-	-	0.140	-	0.174	-	
EAST LAYON	761	Δ	M	-	- Canon City	-	-	Canon City	-	-	3
	(Δ)	-	-	-	-	-	-	-	-	-	
LA BUNIA	-	1756	M	20	Δ Well	-	-	None	0.025	T	4
First Fire Water Assn.	100	-	-	20	-	Δ	Δ	-	Δ	-	
HARTLAK	200	1710	M	40	N 2 wells	-	-	None	0.006	T	5
	350	-	-	Δ	-	Δ	Δ	-	Δ	-	
EATON	1,276	Δ	M	500	Δ 2 wells	-	-	None	Δ	UT	6
	1,230	-	-	30	-	Δ	0.270	-	Δ	-	
BECKLEY	275	Δ	M	28	N Well	-	-	None	Δ	T	7
	85	-	-	28	-	Δ	0.130	-	0.050	-	
BERGANIER	2,550	Δ	M	-	- Denver	-	-	Denver	-	-	8
	(Δ)	-	-	-	-	-	-	-	-	-	
BLISSAETH	253	Δ	M	98	Δ Ground	-	Δ	Dh	0.050	N	9
	310	Δ	-	98	-	Δ	Δ	-	Δ	-	
EMPIRE	228	1710	M	75	N Mad Creek	Δ	-	None	Δ	T	10
	175	-	-	0	-	Δ	0.710	-	0.013	-	
ENGLEWOOD	16,767	1752	M	Δ	C South Platt ver	Δ	15.10	P-Calle(WtgsSv)FrsDe	Δ	N	11
	20,350	1952	-	Δ	-	-	3.800	-	Δ	-	
ERIE	937	Δ	M	300	N South Boulder Creek	Δ	1.700	P-AtCalWbGoFrsDh	0.010	T	12
	1,000	Δ	-	0	-	-	Δ	-	Δ	-	
ESOLA PARK	1,617	1708	M	Δ	Δ Black Canyon Glacier	Δ	2.100	S De	Δ	TG	13
	1,500	Δ	-	Δ	- Cr. die InmensonFallR.	-	0.750	-	0.080	-	
EVANS	862	Δ	M	-	- Greeley	-	-	Greeley	-	-	14
	(860)	-	-	-	-	-	-	-	-	-	
EVENSTEEN	576	1754	P	325	N Bear Creek	Δ	0.330	SoFpsDc	Δ	N	15
	4,000	1954	-	Δ	-	-	Δ	-	0.458	-	
FAIRPLAY	476	Δ	M	175	N 2 springs and creek	Δ	-	None	0.000	UST	16
	400	-	-	0	-	Δ	0.570	-	0.000	OG	
FEDERAL HEIGHTS	173	Δ	M	Δ	N 2 wells	-	-	None	Δ	T	17
	300	-	-	Δ	-	Δ	Δ	-	Δ	-	
FIRESTONE	297	Δ	M	Δ	N Ground	-	-	None	Δ	T	18
	260	-	-	Δ	-	Δ	0.120	-	0.020	-	
FLAYLER	795	Δ	M	275	N 4 wells	-	-	None	Δ	UT	19
	850	-	-	275	-	Δ	0.170	-	0.100	-	
FLEMING	377	1755	Δ	159	N 4 wells	-	-	None	Δ	N	20
	400	-	-	Δ	-	Δ	0.140	-	0.050	-	
FLORENCE	2,773	1920	M	1,100	N Creeks and springs	Δ	1.330	AsFpsDh	Δ	T	21
	3,200	Δ	-	Δ	- 2 wells (aux.)	Δ	Δ	-	0.050	-	
FLORENCE HADLERS Subdivision	50	Δ	M	Δ	Δ Well	-	-	None	Δ	T	22
	50	-	-	Δ	-	Δ	Δ	-	Δ	-	
FORT COLLINS	14,737	Δ	M	6,514	Δ Cache La Poudre River	Δ	20.10	P-DeInCalWtSoFrsDc	Δ	G	23
	22,500	Δ	-	2,120	-	-	6.400	-	10.00	-	
FORT LUTON	1,237	1935	M	652	N 4 wells	-	-	None	Δ	UT	24
	Δ 600	-	-	650	-	Δ	0.250	-	0.800	-	
FORT LYONS	500	1927	M	Δ	Δ 2 wells	-	Δ	D	Δ	N	25
	1,200	Δ	-	Δ	-	Δ	Δ	-	1.250	-	
FORT MONTAGNE	6,311	Δ	M	2,357	Δ Wells	-	-	None	Δ	TL	26
	6,000	-	-	Δ	-	Δ	1.370	-	0.250	-	
FOUNTAIN	711	Δ	Δ	Δ	N 2 wells, Little	Δ	Δ	De	Δ	STG	27
	1,500	Δ	-	Δ	- Mountain Creek	Δ	0.100	-	0.000	-	
FOWLER	1,225	Δ	M	500	N springs	-	0.000	De	Δ	UT	28
	1,700	Δ	-	500	-	Δ	0.010	-	0.000	-	
FREDERICK	450	1934	M	435	N infiltration gallery	-	1.500	De	Δ	UT	29
	350	Δ	-	Δ	- on St. Louis Creek	1.300	Δ	-	Δ	-	
FREDERICKS	595	Δ	M	Δ	Δ wells	Δ	2.100	P-AtCalWtSoFrsDc	Δ	STG	30
	650	Δ	-	0	- Flaxstone Lake	Δ	0.400	-	0.075	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper Started	Present Supply	Number of Serves	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	That Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
FRUITA	1,463	1950	M	A	A	East Creek	A	0.450	De	A	T		1
GARDEN CITY	1,450	A	M	-	-	Greeley	-	A	-	A	-		2
GENOA	104	(A)	-	-	-	-	-	-	Greeley	-	-		3
GEORGETOWN	257	A	M	90	N	Wells	-	-	None	A	UT		4
GILMAN	200	-	-	A	-	-	A	0.715	-	0.030	-		5
GLENWOOD SPRINGS	329	1885	M	A	N	Leavenworth Creek	A	0.180	Sh	A	T		6
GOLDEN	225	A	-	0	-	-	-	0.150	-	0.540	-		7
GRANADA	356	A	P	55	A	Fall and Rock Creeks	A	A	De	A	T		8
GRAND JUNCTION	300	A	-	(1)	-	mine	A	A	-	0.100	-		9
GRAND LAKE	2,412	A	M	A	N	No Name and Grizzly	A	2.500	De	A	T		10
GRAND VALLEY	4,300	A	-	A	-	Creeks	-	0.400	-	1.540	-		11
GREELEY	5,238	1890	M	1,733	C	Clear Creek	3,500	A	P-CallToWt	A	L		12
GROVER	9,000	1951	-	A	-	-	-	2,000	(MtpsSv)McFrsDe	3,500	-		13
GUNNISON	551	1951	M	A	N	2 wells	-	0.180	Sh	0.050	U		14
HARTMAN	700	A	-	0	-	-	A	A	-	0.250	-		15
HAYDEN	463	1952	M	500	N	Well, infiltration	-	A	De	0.080	N		16
HAYDEN	600	A	-	0	-	well on Fraser River	0.300	0.150	-	0.166	-		17
HIDDEN VALLEY	14,524	A	M	7,150	C	Kannah Creek	A	6,500	P-DeCallToWt	A	G		18
HOLLY	22,500	1911	-	7,150	-	-	-	4,500	SoFrsDeMcQvs	23,000	-		19
HOLYOKE	309	A	P	A	A	Tonahuta Creek	A	-	None	A	SMED		20
HOLYOKE	1,300	-	-	A	-	-	-	A	-	A	-		21
HOLYOKE	296	1910	M	A	A	17 springs	-	-	None	A	TC		22
HOLYOKE	A	-	-	0	-	-	0.200	A	-	0.100	-		23
HOLYOKE	20,354	1976	M	7,133	C	Cache La Poudre River	20,000	14,000	P-DeCalsToWnDeFrsDeVt	A	MT		24
HOLYOKE	26,600	1954	-	1,750	-	-	-	6,500	-	24,000	-		25
HOLYOKE	106	A	M	80	N	Crystal and	A	A	De	A	STO		26
HOLYOKE	300	A	-	A	-	Catamount Creeks	-	A	-	A	-		27
HOLYOKE	146	A	M	49	N	2 wells	-	-	None	0.030	OT		28
HOLYOKE	A	-	-	1	-	-	A	0.020	-	A	-		29
HOLYOKE	2,770	1948	M	1,240	B	2 wells and	-	2,000	DeVt	0.025	UT		30
HOLYOKE	4,660	A	-	0	-	Infiltration gallery	A	1,000	-	A	-		31
HOLYOKE	345	A	M	100	A	Springs	-	-	None	A	T		32
HOLYOKE	400	-	-	A	-	-	A	0.020	-	0.100	-		33
HOLYOKE	181	A	M	A	N	Well	-	-	None	A	UT		34
HOLYOKE	200	-	-	A	-	-	A	0.030	-	0.035	-		35
HOLYOKE	180	A	P	20	A	Well	-	-	None	A	UT		36
HOLYOKE	60	-	-	A	-	-	A	A	-	A	-		37
HOLYOKE	163	A	M	50	N	Well	-	-	None	A	T		38
HOLYOKE	160	-	-	50	-	-	A	0.020	-	0.027	-		39
HOLYOKE	1,006	A	M	434	N	2 wells	-	-	None	A	T		40
HOLYOKE	1,200	-	-	108	-	-	A	0.250	-	0.050	-		41
HOLYOKE	767	A	M	A	A	Infiltration	-	A	P-DeFrs	0.050	T		42
HOLYOKE	640	A	-	A	-	galleries	A	A	-	A	-		43
HOLYOKE	70	1956	M	22	N	3 wells	0.055	-	None	A	T		44
HOLYOKE	70	-	-	A	-	-	-	A	-	0.055	-		45
HOLYOKE	1,236	A	P	450	N	3 wells	-	0.500	Sh	0.030	A		46
HOLYOKE	A	-	-	450	-	-	A	0.130	-	0.050	-		47
HOLYOKE	1,558	A	M	643	N	2 wells	-	-	None	A	T		48
HOLYOKE	1,600	-	-	643	-	-	A	0.350	-	0.300	-		49
HOLYOKE	715	A	M	A	N	La Rous Creek and	A	A	DeFrs	A	TG		50
HOLYOKE	630	A	-	A	-	Pipeline Ditch	-	0.100	-	0.220	-		51
HOLYOKE	263	1923	M	A	N	Infiltration gallery	-	0.700	De	0.050	N		52
HOLYOKE	300	A	-	A	-	on Colorado River	A	0.050	-	A	-		53
HOLYOKE	365	6	M	138	N	2 wells	-	-	None	A	UT		54
HOLYOKE	400	-	-	11	-	-	A	0.060	-	0.040	-		55
HOLYOKE	743	A	M	410	N	6 wells	-	-	None	A	T		56
HOLYOKE	800	-	-	0	-	-	A	0.200	-	0.100	-		57
HOLYOKE	1,769	1902	M	750	N	Chicago and	A	0.300	FrsDe	A	-		58
HOLYOKE	1,800	A	-	0	-	-	-	A	-	0.000	-		59

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	COLORADO		DATE	PAGE		
								Jan. 1, 1958		6 of 11		
COMMUNITY	1950 Population	Year Oper Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
IDLEDALE	475	Δ	N	100	N	Bear Creek and spring	Δ	-	None	Δ	TU	1
	350	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
IGNACIO	526	Δ	N	158	Δ	Pine River	Δ	Δ	De	0.100	N	2
	Δ	-	-	0	-	-	-	Δ	-	Δ	-	
ILIFF	235	1920	N	24	N	Well	-	-	None	Δ	T	3
	100	-	-	0	-	-	-	0.030	-	0.050	-	
INDIAN HILLS	162	Δ	N	170	N	4 wells	-	-	None	Δ	T	4
	600	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
IVYHILD	2,849	Δ	N	-	-	South Suburban Water Company	-	-	South Suburban Water Company	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
JANESTOWN	118	1950	N	Δ	Δ	Infiltration gallery on James Creek	-	Δ	Dh	Δ	TD	6
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
JOHNSTOWN	897	1912	N	300	N	Big Thompson River	Δ	2.670	P-CaTcMbSoFrsDeVt	0.100	L	7
	1,000	Δ	-	51	-	-	-	0.700	-	Δ	-	
JULESBURG	1,951	1935	N	574	N	4 wells	-	-	None	0.150	N	8
	1,750	-	-	574	-	-	-	0.500	-	0.390	-	
KEEVESBURG	432	Δ	N	Δ	N	Well	-	-	None	Δ	U	9
	285	-	-	Δ	-	-	Δ	0.060	-	0.022	-	
KERSEY	304	Δ	N	90	Δ	2 wells	-	-	None	Δ	UT	10
	300	-	-	0	-	-	Δ	0.020	-	0.056	-	
KIM	260	1950	P	18	Δ	3 wells	-	-	None	Δ	N	11
	75	-	-	0	-	-	Δ	Δ	-	0.030	-	
KIMBRUGH HEIGHTS Subdivision	60	1933	N	18	N	Well	-	-	None	Δ	T	12
	60	-	-	Δ	-	-	0.006	Δ	-	0.001	-	
KIOWA	173	1958	N	75	N	Well	-	Δ	De V 0.25	Δ	Δ	13
	200	1958	-	75	-	-	Δ	Δ	-	Δ	-	
KIT CARSON	379	1950	N	Δ	Δ	2 wells	-	-	None	Δ	T	14
	372	-	-	Δ	-	-	Δ	Δ	-	0.018	-	
KITTREDGE	400	1954	P	95	N	Well	-	Δ	Dh	0.055	N	15
	350	Δ	-	Δ	-	-	0.180	Δ	-	Δ	-	
KNOB HILL	3,612	Δ	N	-	-	Colorado Springs	-	-	Colorado Springs	-	-	16
	(Δ)	-	-	-	-	-	-	-	-	-	-	
KREMLING	623	1939	N	150	N	Sheep Creek	Δ	0.200	Dh	Δ	T	17
	586	Δ	-	75	-	-	-	0.020	-	1.000	-	
LAFAYETTE	2,790	Δ	N	929	Δ	South Boulder Creek	Δ	3.000	P-DeTeCaImbSoFrsVtDe	Δ	L	18
	3,000	Δ	-	90	-	-	-	1.500	-	0.104	-	
* LA JUNTA	7,712	Δ	Δ	2,440	Δ	108 Wells	-	7.000	De V 0.80	Δ	N	19
	8,950	Δ	-	2,440	-	-	10.000	2.700	-	2.250	-	
LAKEWOOD	8,900	Δ	Δ	-	-	Consolidated Mutual Water Company	-	-	Consolidated Mutual Water Company	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LAMAR	6,829	Δ	N	2,153	N	18 wells.	-	Δ	DeKc	Δ	N	21
	8,000	Δ	-	2,153	-	Infiltration gallery	Δ	0.850	-	6.000	-	
LA PORTE	300	1903	N	-	-	Ft. Collins	-	-	Ft. Collins	-	-	22
	(500)	-	-	-	-	-	-	-	-	-	-	
LA SALLE	797	Δ	N	Δ	N	Wells	-	-	None	0.055	T	23
	1,000	-	-	Δ	-	-	Δ	0.150	-	Δ	-	
LAS ANIMAS	3,223	Δ	N	1,100	N	4 wells	-	Δ	None	Δ	UT	24
	3,000	-	-	Δ	-	-	Δ	0.630	-	0.250	-	
LA VETA	701	Δ	N	Δ	N	Cuchara River	Δ	1.000	Dh	Δ	T	25
	700	Δ	-	Δ	-	-	-	0.100	-	Δ	-	
LAZEAR	75	1947	P	15	Δ	Well	-	-	None	Δ	UT	26
	40	-	-	12	-	-	Δ	Δ	-	0.001	-	
LEADVILLE	4,781	Δ	P	1,388	N	Gulches, creeks and abandoned mine	Δ	Δ	De	Δ	STOG	27
	6,000	Δ	-	Δ	-	-	Δ	2.000	-	0.000	-	
LEYDEN	150	1957	N	36	N	Well and 3 springs	Δ	Δ	Dh	0.004	T	28
	125	1957	-	Δ	-	-	0.072	Δ	-	0.012	-	
LIME	132	Δ	P	23	Δ	Well	-	-	None	Δ	U	29
	200	-	-	0	-	-	Δ	Δ	-	0.065	-	
LIMON	1,471	Δ	N	570	N	7 wells	-	Δ	De	Δ	UT	30
	1,500	Δ	-	Δ	-	-	Δ	0.700	-	0.200	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

					STATE	COLORADO		DATE	PAGE			
								Jan. 1, 1958	7 of 11			
COMMUNITY	1950 Population	Year Open Plant	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	That Storage	IMPROVEMENTS NEEDED	LINE NO
	Estimated Population Served	Present Treatment Plant	Owner- Ship	Number of Meters			Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
1	2	3	4	5	6	7	8	9	10	11	12	
LINCOLN PARK	1,345 (Δ)	Δ	M	-	-	Canon City	-	-	Canon City	-	-	1
LITTLETON	3,378 9,500	1932 1958	Δ	M	Δ	N 10 wells and infiltration gallery	- 6,000	2,500 Δ	DeFps Δ	Δ 1,675	UT	2
LONGMONT	8,799 10,000	Δ	M	Δ	Δ	N North and South St. Vrain Rivers	Δ	10,500 7,000	P-DeCalTeMb SoNgSoFrsDeVs	0.100 Δ	TO	3
LOUISVILLE	1,778 2,000	Δ	M	Δ	Δ	Δ South Boulder Creek	Δ	1,000 0,600	P-CalSoFrsDeVt	Δ	T	4
LOUVIERS	350 500	6	P	75 0	Δ	2 wells	-	-	None	Δ	G	5
LOVELAND	6,773 10,000	Δ	M	3,100 620	Δ	Big Thompson River	Δ	9,000 8,000	P-DeCalTeMb SoFrsVtNgDe	Δ 5,500	N	6
LYONS	689 700	Δ	M	Δ	Δ	St. Vrain River	Δ	Δ	P-FpsDe	Δ	T	7
MANCOS	785 1,000	Δ	M	250 0	N	West Mancos River	Δ	0,200 0,160	Δ	Δ	T	8
NAVITOU SPRINGS	2,580 4,000	Δ	M	1,200 50	N	French and Ruxton Creeks	Δ	1,500 Δ	De	Δ	TD	9
NAVAYOLA	543 Δ	Δ	M	210 210	N	2 wells	-	0,432 0,141	De	0,300 0,050	U	10
NEAD	186 185	1934	Δ	65 3	N	St. Vrain River	Δ	0,300 0,100	P-SoDhFrs	Δ	T	11
NECKER	1,658 1,700	1930	M	550 6	Δ	White River	Δ	1,500 1,500	P-Cal(MtpsCv)FpsDe	Δ	T	12
NERINO	209 250	Δ	M	100 0	N	Well	-	-	None	Δ	N	13
MILLS Subdivision	100 Δ	Δ	P	Δ	Δ	Well	-	0,030	-	0,030	-	14
MILLIKEN	510 710	Δ	M	170 0	N	Well	-	0,075 0,160	Δ	Δ	N	15
MINTURN	509 560	Δ	M	Δ	N	Cross Creek	Δ	-	None	Δ	T	16
MONTE VISTA	3,272 3,300	Δ	M	1,030 1,030	Δ	3 wells	-	0,030	-	0,050	-	17
MONTROSE	4,364 5,060	Δ	M	1,900 Δ	Δ	Cimarron R. (Winter) Gunnison R. (Summer)	Δ	4,000 3,500	P-CalW S FrsDeVs	Δ	N	18
MONUMENT	126 250	1955	M	78 Δ	N	Well	-	-	None	Δ	TDL	19
MORRISON	306 350	1935	M	300 Δ	N	Bear Creek	Δ	0,050 0,050	FpsDe	Δ	TL	20
MOUNTAIN VIEW	878 (Δ)	Δ	M	-	-	-	-	-	Denver	-	-	21
MOUNT HARRIS	730 250	1929	P	Δ	N	Yampa River	Δ	1,000 Δ	FpsDh	0,100	T	22
NATURITA	125 400	6	M	148 0	Δ	San Miguel River	Δ	Δ	Dh	Δ	T	23
NEDERLAND	266 275	Δ	M	6 Δ	Δ	infiltration gallery	-	0,250 0,050	Δ	Δ	T	24
NEW CASTLE	483 510	Δ	M	200 A	N	North Elk Creek	Δ	0,500 0,150	De	Δ	T	25
NORTH AVONDALE	102 50	1947	P	15 0	Δ	Spring	-	Δ	Dh	0,100	U	26
NORTH BYERS	170 60	1952	M	22 0	N	Well	-	-	None	0,001	T	27
NORTH LA JUNTA	1,502 (Δ)	Δ	M	-	-	-	-	-	-	Δ	-	28
* N. WASHINGTON STREET Water District	- 280	1956	M	80 Δ	N	infiltration gallery	-	Δ	De	1,000	N	29
* NORTHWEST WATER CORPORATION	- 4,000	1957	P	Δ	N	3 wells	-	-	None	0,300	T	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE										DATE		PAGE								
COLORADO										Jan. 1, 1958		8 of 11								
COMMUNITY	1950 Population	Year Open Served	Present Supply	OWNERSHIP	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO						
															Estimated Population Served	Present Treatment Plant	Number of Meters	Maximum Depend- able Draw (Ct. w. wt.) MGD	Average Plant Output MGD	Gravity to Main Mts.
VADUZZO	294	Δ	Δ	Δ	130	N	Gurley Reservoir	Δ	2.000	Uh	Δ	T	-	-						
VADUZZO	300	Δ	-	-	0	-	-	Δ	0.160	-	Δ	-	-	-						
VADUZZO	457	1915	Δ	Δ	260	N	San Miguel River	Δ	0.100	UhVt	Δ	T	-	2						
VADUZZO	1,100	Δ	-	-	0	-	and wells	Δ	0.120	-	0.025	-	-	-						
VADUZZO	182	Δ	Δ	Δ	85	N	4 wells	-	-	None	Δ	UT	-	3						
VADUZZO	180	-	-	-	70	-	-	Δ	0.130	-	0.050	-	-	-						
VADUZZO	1,488	Δ	Δ	Δ	Δ	N	Trout and Oak Creeks	Δ	1.100	CaFrsDe	Δ	N	-	4						
VADUZZO	1,600	1940	-	-	0	-	-	-	0.500	-	0.225	-	-	-						
VADUZZO	130	Δ	Δ	Δ	40	N	Well	Δ	-	None	Δ	T	-	5						
VADUZZO	Δ	-	-	-	Δ	-	-	Δ	Δ	-	Δ	-	-	-						
VADUZZO	810	Δ	Δ	Δ	310	N	West Fork Dry Creek	Δ	0.400	DeFp	Δ	T	-	6						
VADUZZO	950	Δ	-	-	30	-	-	Δ	0.100	-	0.500	-	-	-						
VADUZZO	279	Δ	Δ	Δ	40	N	3 springs	-	0.100	Uh	Δ	G	-	7						
VADUZZO	Δ	-	-	-	1	-	-	Δ	0.105	-	0.029	-	-	-						
VADUZZO	956	Δ	Δ	Δ	580	N	6 springs	-	-	None	Δ	N	-	8						
VADUZZO	2,100	-	-	-	232	-	-	Δ	0.760	-	0.105	-	-	-						
VADUZZO	1,200	1956	Δ	Δ	450	N	5 wells	-	0.250	UhFs	0.050	N	-	9						
VADUZZO	1,200	Δ	-	-	450	-	-	Δ	0.200	-	Δ	-	-	-						
VADUZZO	132	1954	Δ	Δ	100	N	2 wells	-	-	None	Δ	T	-	10						
VADUZZO	479	-	-	-	Δ	-	-	Δ	0.160	-	0.035	-	-	-						
VADUZZO	1,189	Δ	Δ	Δ	550	N	Canyon Cr., Keshawken	Δ	-	None	Δ	T	-	11						
VADUZZO	2,000	-	-	-	26	-	Res. Yankee Box Basin	Δ	0.400	-	2.000	-	-	-						
VADUZZO	664	Δ	Δ	Δ	201	N	4 wells	-	-	None	Δ	T	-	12						
VADUZZO	678	-	-	-	100	-	-	Δ	0.780	-	0.050	-	-	-						
VADUZZO	1,179	1953	Δ	Δ	386	N	Infiltration gallery	-	0.500	DeVt	Δ	U	-	13						
VADUZZO	1,350	Δ	-	-	4	-	-	Δ	0.200	-	0.250	-	-	-						
VADUZZO	861	Δ	Δ	Δ	600	Δ	13 springs	-	1.000	DeVt	Δ	N	-	14						
VADUZZO	2,100	Δ	-	-	240	-	-	Δ	1.100	-	1.000	-	-	-						
VADUZZO	263	Δ	Δ	Δ	Δ	Δ	Ice Cave and	Δ	1.000	De	Δ	STO	-	15						
VADUZZO	350	Δ	-	-	Δ	-	Monument Creeks	-	0.950	-	Δ	-	-	-						
VADUZZO	70	Δ	Δ	Δ	Δ	Δ	Ground	-	-	None	Δ	T	-	16						
VADUZZO	Δ	-	-	-	Δ	-	-	Δ	Δ	-	Δ	-	-	-						
VADUZZO	1,357	Δ	Δ	Δ	750	N	8 springs	-	-	None	Δ	N	-	17						
VADUZZO	1,550	-	-	-	Δ	-	-	Δ	0.220	-	1.250	-	-	-						
VADUZZO	277	1918	Δ	Δ	100	N	4 wells	-	-	None	Δ	UT	-	18						
VADUZZO	200	-	-	-	0	-	-	Δ	Δ	-	0.040	-	-	-						
VADUZZO	372	Δ	Δ	Δ	Δ	N	Ground	-	-	None	0.090	UT	-	19						
VADUZZO	410	-	-	-	Δ	-	-	Δ	0.190	-	Δ	-	-	-						
VADUZZO	570	1916	Δ	Δ	100	N	Wells	-	Δ	Uh	Δ	U	-	20						
VADUZZO	245	1949	-	-	Δ	-	-	Δ	0.100	-	0.110	-	-	-						
VADUZZO	205	Δ	Δ	Δ	-	-	Canon City	-	-	Canon City	-	-	-	21						
VADUZZO	Δ	Δ	-	-	-	-	-	-	-	-	-	-	-	-						
VADUZZO	586	1953	Δ	Δ	Δ	N	2 wells	-	-	None	Δ	UTG	-	22						
VADUZZO	570	-	-	-	0	-	-	Δ	0.800	-	0.120	-	-	-						
VADUZZO	66,500	1974	Δ	Δ	11,426	C	6 wells and	15.000	44.10	S CaDeMbnGTe	Δ	SPT	-	23						
VADUZZO	50,100	1954	-	-	1,717	R	Arkansas River	Δ	12.50	-	6.000	LG	-	-						
VADUZZO	-	1976	Δ	Δ	13,510	C	Arkansas River	19.100	66.10	S CaDeMbtC	16.70	SWP	-	24						
VADUZZO	50,100	1956	-	-	370	B	-	-	14.10	-	2.250	DLG	-	-						
VADUZZO	112	1928	Δ	Δ	Δ	N	2 wells	-	-	None	Δ	UT	-	25						
VADUZZO	140	-	-	-	Δ	-	-	Δ	Δ	-	0.030	-	-	-						
VADUZZO	678	1953	Δ	Δ	Δ	Δ	White River	Δ	0.250	CaGvFpsDe	0.450	T	-	26						
VADUZZO	1,200	Δ	-	-	Δ	-	-	-	0.450	-	Δ	-	-	-						
VADUZZO	53	Δ	Δ	Δ	50	N	Kokomo Gulch	Δ	Δ	Uh	Δ	Δ	-	27						
VADUZZO	75	Δ	-	-	0	-	-	-	Δ	-	Δ	-	-	-						
VADUZZO	50	Δ	Δ	Δ	50	N	Turkey and	Δ	-	None	Δ	T	-	28						
VADUZZO	50	-	-	-	0	-	Tate Creeks	-	0.100	-	0.050	-	-	-						
VADUZZO	212	Δ	Δ	Δ	77	N	Silver Creek	Δ	-	None	Δ	T	-	29						
VADUZZO	350	-	-	-	0	-	-	-	0.350	-	0.050	-	-	-						
VADUZZO	Δ	Δ	Δ	Δ	Δ	N	Beaver Creek	Δ	Δ	Δ	Δ	-	-	-						

INVENTORY OF MUNICIPAL WATER FACILITIES

		STATE		COLORADO		DATE		PAGE								
						Jan. 1, 1958		9 of 11								
COMMUNITY	1950 Population	Year Open Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Silt Factor (Impounded)	Rated Plant Capacity	TREATMENT	Dis- charge Pumps Main Lines to Main Line	IMPROVEMENTS NEEDED	LINE NO.					
												Estimated Population Served	Present Treatment Plant	Number of Meters	Maximum Depend- able Plant Output MG/D	Average Plant Output MG/D
1	2	3	4	5	6	7	8	9	10	11	12					
RIFLE	1,525	Δ	775	N	Colorado River	Δ	2.000	P-CalcioFp	Δ	N						
ROCKVALE	2,900	Δ	145	-	and Beaver Creek	-	1.000	-	-	1.500						
	380	Δ	150	N	6 wells	-	0.250	De	Δ	U	2					
	400	Δ	0	-	-	Δ	0.120	-	-	1.250						
ROCKY FORD	4,187	1957	1,450	Δ	2 wells and	Δ	2.000	P-ClintGbfFp	Δ	N	1					
	5,800	Δ	1,450	-	Arkansas River	Δ	2.000	-	-	0.803						
ROGERS (ESA-1010K155)	10	Δ	120	Δ	Leroux Creek	Δ	Δ	SoilFp	Δ	T	4					
	400	Δ	120	-	-	-	Δ	-	-	-						
ROSWELL	1,729	Δ	-	-	Colorado Springs	-	-	Colorado Springs	-	-						
	(Δ)	-	-	-	-	-	-	-	-	-						
RYE	166	Δ	80	N	Infiltration gallery	-	Δ	Sh	Δ	TG	6					
	300	Δ	0	-	Greenhorn Creek	Δ	0.050	-	-	0.010						
SALIDA	4,553	Δ	1,630	N	Well & Infil. on	-	3.000	De	-	Δ						
	5,900	Δ	Δ	-	S. Fork Arkansas R.	Δ	1.500	-	-	Δ						
SAN ACACIO	160	1900	20	Δ	Well	-	-	None	-	Δ						
	70	-	Δ	-	-	Δ	Δ	-	-	0.025						
SECURITY	3,762	1955	1,600	Δ	5 wells	-	Δ	De	Δ	N						
	5,500	Δ	0	-	-	Δ	Δ	-	-	0.600						
SEDALIA	465	1959	55	N	Well	-	-	None	-	Δ						
	200	-	55	-	-	Δ	Δ	-	-	Δ						
SCHREINER	60	1945	23	N	3 wells	-	-	None	-	Δ						
Subdivision	60	-	Δ	-	-	0.180	Δ	-	-	Δ						
SEDERICK	332	Δ	124	N	3 wells	-	-	None	-	Δ						
	350	-	118	-	-	Δ	0.146	-	-	Δ						
SEIBERT	346	Δ	100	Δ	3 wells	-	-	None	-	0.050						
	300	-	Δ	-	-	Δ	0.710	-	-	Δ						
SEGUNDO	827	Δ	-	-	Trinidad	-	-	Trinidad	-	Δ						
	(830)	-	-	-	-	-	-	-	-	-						
SHAW HEIGHTS	500	Δ	-	-	Northwest Water	-	-	None	-	-						
	(500)	-	-	-	Corporation	-	-	-	-	-						
SILT	361	Δ	100	N	Infiltration gallery	-	-	None	-	Δ						
	450	-	5	-	-	Δ	0.030	-	-	Δ						
SILVER CLIFF	217	Δ	80	N	Springs	-	-	None	-	Δ						
	200	-	70	-	-	Δ	0.010	-	-	Δ						
SILVER PLUME	136	Δ	40	N	Infiltration gallery	-	-	None	-	Δ						
	75	-	Δ	-	on Clear Creek	Δ	0.010	-	-	Δ						
SILVERTON	1,175	Δ	260	N	Bear and	Δ	-	None	-	Δ						
	900	-	Δ	-	Rouder Creeks	-	0.200	-	-	Δ						
SINLA	424	1915	147	N	3 wells	-	-	None	-	1.110						
	450	-	0	-	-	Δ	Δ	-	-	Δ						
SOMERSET	500	1908	Δ	Δ	North Fork of	Δ	Δ	SoFpoh	Δ	TG	21					
	150	1943	0	-	Gunnison River	-	Δ	-	-	Δ						
* SOUTH ADAMS COUNTY	-	1953	3,654	N	13 wells	-	1.000	FpDe	-	Δ						
* WATER & SAN. DIST.	12,700	1953	Δ	-	-	4.840	Δ	-	-	Δ						
SOUTH BYERS	350	1953	Δ	N	Well	-	-	None	-	0.062						
	350	-	Δ	-	-	0.175	Δ	-	-	Δ						
SOUTH CANON	1,588	Δ	-	-	Canon City	-	-	Canon City	-	-						
	(Δ)	-	-	-	-	-	-	-	-	-						
* SOUTH SUBURBAN	-	Δ	2,100	N	North Cheyenne and	Δ	Δ	De	Δ	TG	1					
* WATER DISTRICT	8,700	-	2,100	-	South Cheyenne Creeks	-	Δ	-	-	Δ						
SPRINGFIELD	2,714	Δ	660	N	6 wells	-	-	None	-	Δ						
	2,138	-	660	-	-	Δ	0.250	-	-	Δ						
STARKVILLE	795	Δ	Δ	N	Spring	-	-	None	-	Δ						
	200	-	Δ	-	-	Δ	0.040	-	-	Δ						
STEADFAST SPRINGS	1,713	Δ	Δ	N	Spring and	3.000	2.000	De	-	Δ						
	1,900	Δ	Δ	-	Fish Creeks	-	1.000	-	-	Δ						
STERLING	7,534	1941	3,073	N	11 wells	-	3.880	De	-	Δ						
	12,000	Δ	3,073	-	-	Δ	1.800	-	-	Δ						
STONE CITY	35	Δ	8	Δ	Well	-	-	None	-	Δ						
	30	-	Δ	-	-	-	-	-	-	Δ						

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	COLORADO		DATE	PAGE		
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Sale Yield (Impermeable)	Rated Plant Capacity	TREATMENT	Date Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Output (Or water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treatment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
STRAITBORO HILLS	22	Δ	M	10	Δ	2 wells	-	Δ	Dh	Δ	N	
	20	Δ	-	0	-	-	Δ	Δ	-	0.150	-	
STRATTON	720	Δ	M	-	N	3 wells	-	-	None	Δ	UT	2
	750	-	-	Δ	-	-	Δ	0.770	-	0.050	-	
SUGAR CITY	527	Δ	M	183	N	4 wells	-	0.140	Dh	Δ	N	5
	550	Δ	-	183	-	-	Δ	0.120	-	0.050	-	
SWINK	336	Δ	M	115	N	2 wells	-	0.500	Dh	Δ	N	4
	390	Δ	-	0	-	-	Δ	0.120	-	0.100	-	
TELLURIDE	1,101	Δ	M	350	N	Cornet and	Δ	-	None	Δ	UT	5
	1,150	-	-	0	-	Will Creeks	-	0.750	-	2.000	-	
THATCHER	142	Δ	P	12	Δ	Well	-	-	None	Δ	Δ	6
	40	-	-	Δ	-	-	Δ	Δ	-	0.025	-	
THORNTON	8,700	1955	P	2,385	C	Clear Creek and	Δ	2.800	P-Calc(MtpSv)FraDe	0.975	N	7
	10,901	1955	-	2,185	-	9 wells	2.500	Δ	Wells- untreated	0.600	-	
TIMNATH	177	Δ	M	-	-	Greeley	-	-	Greeley	-	-	8
	(175)	-	-	-	-	-	-	-	-	-	-	
TOWN & COUNTRY	420	1955	M	125	N	Well	-	Δ	Dh	0.030	T	9
	420	1955	-	Δ	-	-	0.500	Δ	-	Δ	-	
* TRINIDAD	12,704	Δ	M	4,200	Δ	Monument Lake	8,300	4,800	P-CalNbSoFraDe	Δ	Δ	10
	15,300	Δ	-	630	-	-	-	6,100	-	75.12	-	
TWO BUTTES	121	Δ	M	24	Δ	Well	-	-	None	Δ	UT	11
	75	-	-	Δ	-	-	Δ	Δ	-	0.00	-	
URAVAN	400	Δ	P	Δ	Δ	Well	-	Δ	De	-	-	12
	1,200	Δ	-	0	-	-	0.300	Δ	-	0.3	-	
VALDEZ	682	Δ	M	-	-	Trinidad	-	-	Trinidad	-	-	13
	(680)	-	-	-	-	-	-	-	-	-	-	
VALLEY-BEATRIDGE	60	1957	M	21	N	3 wells	-	Δ	De	Δ	N	14
	60	1957	-	Δ	-	-	0.640	Δ	-	Δ	-	
VICTOR	684	Δ	M	277	N	E. Branch and W. Reservoir	Δ	Δ	Dh	Δ	STL	15
	650	Δ	-	1	-	Creeks; Altman (aux.)	-	0.930	-	0.100	-	
VOVA	209	Δ	M	75	N	3 wells	-	-	None	Δ	UT	16
	210	-	-	70	-	-	Δ	0.720	-	0.090	-	
WAHKEEVEY PARK Subdivision	300	1953	M	Δ	N	2 wells	-	Δ	Dh	Δ	N	17
	300	1953	-	Δ	-	-	Δ	Δ	-	Δ	-	
WALDEN	696	1934	M	Δ	N	Wells and	-	0.100	Dh	Δ	UT	18
	649	Δ	-	Δ	-	infiltration gallery	Δ	0.100	-	0.005	-	
WALSENBURG	5,596	Δ	M	1,800	Δ	Cucharas River	Δ	Δ	P-CalNbSoFraDe	Δ	T	19
	6,500	Δ	-	180	-	-	-	3,500	-	1,500	-	
WALSH	897	Δ	M	300	N	2 wells	-	-	None	Δ	T	20
	1,000	-	-	Δ	-	-	Δ	0.950	-	0.065	-	
WARD	10	Δ	M	Δ	N	Spring	-	-	None	Δ	T	21
	120	-	-	Δ	-	-	-	0.910	-	0.006	-	
WELLINGTON	541	1935	M	Δ	N	2 wells	-	0.500	Dh	0.050	T	22
	600	Δ	-	Δ	-	-	Δ	0.150	-	Δ	-	
WESTCLIFFE	390	Δ	M	150	N	3 wells	-	-	None	Δ	UTG	23
	400	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
WESTERN HILLS Subdivision	1,670	1954	P	482	C	Clear Creek and	Δ	1.660	P-AoCalNbToSoFraDe	Δ	N	24
	1,630	1954	-	Δ	-	2 wells	0.374	Δ	-	0.400	-	
WEST GRAND VALLEY- ROCKY FORD	88	Δ	M	22	Δ	Well	-	-	None	0.024	T	25
	90	-	-	22	-	-	Δ	Δ	-	Δ	-	
WESTMINSTER	1,696	1956	M	2,500	C	Clear Creek and	Δ	4.000	P-CalAoDeMaSboCfra	0.500	ST	26
	9,500	1956	-	2,500	-	9 wells	1,200	3,000	-	2,000	-	
WESTON	350	Δ	M	-	-	Trinidad	-	-	Trinidad	-	-	27
	(350)	-	-	-	-	-	-	-	-	-	-	
WEATRIDGE MAJOR Subdivision	70	Δ	M	Δ	N	4 wells	-	-	None	Δ	N	28
	70	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
WILEY	417	Δ	M	100	Δ	2 wells	-	0.950	Ka	0.031	N	29
	400	Δ	-	0	-	-	Δ	0.200	-	Δ	-	
WINDSOR	1,549	Δ	M	-	-	Greeley	-	-	Greeley	-	-	30
	(1,500)	-	-	-	-	-	-	-	-	-	-	

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STATE						COLORADO		DATE		PAGE		
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters				Gravity to Main MGD					
1	2	3	4	5	6	7	8	9	10	11	12	
WOODLAND PARK	391	Δ	M	Δ	N	Spring, infiltration	-	-	None	Δ	U	1
	1,000	-	-	Δ	-	gallery and well	Δ	Δ	-	0.100	-	
BRAY	2,198	Δ	M	762	N	7 wells	-	-	None	Δ	TS	2
	2,400	-	-	762	-	-	Δ	0.030	-	0.390	-	
TAMPA	421	Δ	M	Δ	N	Tampa River	Δ	-	None	0.300	T	3
	525	-	-	Δ	-	-	-	0.040	-	Δ	-	
TUMA	1,928	Δ	M	850	N	3 wells	-	-	None	Δ	N	4
	2,000	-	-	Δ	-	-	Δ	0.200	-	0.120	-	
												5
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PLACES WITH NO COMMUNITY WATER SUPPLY

COLORADO

LOCATION	1950 CEN POP
ADAMS CITY COLO	800
AGATE COLO	190
ALTURA SD COLO	2,000
AMHERST COLO	106
ARAPAHOE COLO	125
ATWOOD COLO	200
AUSTIN COLO	125
AVONDALE COLO	300
BAILEY COLO	100
BEDEVUE COLO	150
BLANCA COLO	376
BRIGGSDALE COLO	120
CENTER COLO	2,024
CHAMA COLO	500
CLIFTON COLO	300
COJOS COLO	175
COPE COLO	125
CORY COLO	100
COTOPAXI COLO	120
COWDREY COLO	100
DOYLEVILLE COLO	100
DUPONT COLO	300
EAST ALAMOSA COLO	125
ECKERT COLO	150
EGGAR COLO	100
ELBERT COLO	250
ELDORADO SPRINGS COLO	130
EVANSTON COLO	852
FORT GARLAND COLO	841
FORT LINDAN COLO	800
FRASER COLO	400
GALETON COLO	200
GARCIA COLO	200
GARDNER COLO	200
GATEWAY COLO	110
HILCREST COLO	429
HILL COLO	150
HENDERSON COLO	280
HESPERUS COLO	240
HIDEAWAY PARK COLO	125
HILLROSE COLO	190
HOFME COLO	550
HOMELAKE COLO	225
JACKSON COLO	260
JACKSON COLO	100
JES COLO	110
LA JARITA COLO	100
LATH COLO	196
LA JARA COLO	312
LAKE CITY COLO	181
LARKSPUR COLO	174
LAWSON COLO	150
LEMA COLO	110
LIBERTY COLO	600
LICKERNE COLO	100
MCCLAVER COLO	120
MACK COLO	150
MANASSA COLO	832
MARVEL COLO	100
MASONVILLE COLO	200
MATHEWSON COLO	150
MAYBELL COLO	100
MILNER COLO	150
MODEL COLO	225
MOFFAT COLO	109
MOSCA COLO	150
NEW RAYMER COLO	130
NIGHT COLO	175
NORTHWEST LAKEWOOD COLO	2,100
OLINGER GARDENS COLO	400
PADRONI COLO	110
PARKER COLO	100
PERROSE COLO	500
PEYTON COLO	110
PHIPPSBURG COLO	400
PITKIN COLO	152
PINCHA SPRINGS COLO	114
PRYOR COLO	200
RED FEATHER LAKES COLO	150
ROMEO COLO	404
SAGUACHE COLO	1,024
SANFORD COLO	865
SAN JUAN COLO	1,709

COLORADO

-CONT-

LOCATION	1950 CEN POP
SEVERANCE COLO	108
SHERIDAN LAKE COLO	100
SKY RANCH COLO	200
SUPRIS COLO	653
SOUTH FORK COLO	175
SPIVAK COLO	273
STRASBURG COLO	300
TABERNASH COLO	275
TRINCHERA COLO	150
VILLAS COLO	132
VILLA GROVE COLO	200
WATKINS COLO	100
WEST ALAMEDA COLO	300
WETMORE COLO	100
WHEAT RIDGE COLO	5,000
WHITEWATER COLO	170
WIGGINS COLO	275

IDAHO

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	IDaho		DATE	PAGE	
								Jan. 1, 1958	1 of 8		
COMMUNITY	1950	Year	Number of	LAB	SOURCE OF SUPPLY	Sale	Rated	TREATMENT	Dist	IMPROVEMENTS	LINE NO.
	Population	Open				Services	Yield		Plant		
	Estimated	Start-	Present	Number of		Control	Maximum		Average		
Population	ed	ed	Services	LAB	Depend-	Plant	in	to	NEEDED		
Served	Plant	Supply	Number of	Control	able	Output	Main	Main	NEEDED		
1	2	3	4	5	6	7	8	9	10	11	12
ABERDEEN	1,196	1925	N	500	N Well	-	-	None (V 0.73)	Δ	UL	1
	1,800	-	-	350	-	Δ	0.210	-	0.050	-	
ALAMEDA	4,694	1955	N	2,200	N 5 wells	-	-	None (V 0.05)	Δ	UG	2
	8,864	-	-	3	-	10.000	2.430	-	0.750	-	
ALBION	617	1939	N	100	N Well	-	-	None (V 0.13)	Δ	L	3
	350	-	-	0	-	Δ	0.717	-	0.053	-	
AMERICAN FALLS	1,874	1933	N	500	N Sunbeam and Ruger	-	-	None (V 0.22)	Δ	UTG	4
	1,600	-	-	0	- Springs and wells	Δ	1.000	-	1.700	-	
ANNON	447	1957	N	310	N 3 wells	-	-	None (V 0.13)	Δ	L	5
	1,100	-	-	0	-	Δ	0.500	-	0.000	-	
ARCO	961	1953	N	412	N 2 wells	-	1.780	De	Δ	PE	6
	1,800	1953	-	412	-	Δ	1.000	-	0.300	-	
ARIMO	337	1955	N	75	N Arkansas Springs	-	1.000	Dh	Δ	A	7
	325	1953	-	A	- and Tibbets Springs	Δ	0.100	-	0.500	-	
ASHTON	1,256	1948	N	350	N 2 wells	-	2.000	De V 0.70	Δ	D	8
	1,500	1945	-	0	-	Δ	0.450	-	0.055	-	
ATHOL	226	1951	N	70	N 1 well	-	-	None	Δ	A	9
	350	-	-	0	-	Δ	Δ	-	0.050	-	
AVERY	387	1938	P	35	N Avery Creek and well	Δ	Δ	Dh	Δ	A	10
	200	1944	-	0	-	Δ	Δ	-	0.078	-	
BANCROFT	495	1955	N	130	N 2 wells and springs	-	-	None	Δ	UST	11
	500	-	-	0	-	0.300	0.200	-	0.070	-	
BASALT	227	1938	N	57	N 1 well	-	-	None (V 0.30)	Δ	UPG	12
	260	-	-	0	-	Δ	0.030	-	0.000	-	
BAYVIEW	125	1913	P	27	N Salee Creek	Δ	Δ	Dh	Δ	SMT	13
	300	1947	-	0	-	-	0.008	-	0.000	BL	
BELLEVUE	528	1942	N	150	Δ Springs	-	-	None	Δ	T	14
	500	-	-	0	-	Δ	0.050	-	0.073	-	
BENNINGTON	250	1936	P	42	N Flowing well	-	-	None	Δ	UT	15
	200	-	-	0	- and spring	Δ	0.020	-	0.030	-	
BLACKFOOT	5,193	1954	N	2,700	N 5 wells	-	-	None (V 0.30)	Δ	U	16
	7,000	-	-	2,700	-	5.300	1.800	-	0.400	-	
BLANCHARD	200	Δ P	Δ	Δ	Δ well	-	-	None	Δ	A	17
	150	-	-	Δ	-	Δ	Δ	-	Δ	-	
BLISS	126	Δ P	Δ	N 3 wells	-	-	0.290	Dh	Δ	A	18
	300	1945	-	0	-	0.660	0.170	-	0.350	-	
BL/OWINGTON	332	1936	N	80	N Fred's Spring	-	-	None	0.000	Δ	19
	300	-	-	0	-	Δ	0.020	-	0.030	-	
* BOISE	34,393	1957	P	15,739	Δ 17 wells	-	31.70	De V 0.55	0.000	D	20
	56,300	1955	-	16,683	-	31.900	7.850	-	8.400	-	
BOISE	60	1957	P	15	N Well	-	-	None (V 0.20)	Δ	N	21
Franklin Park	60	-	-	0	-	Δ	0.007	-	0.002	-	
BOISE	400	1955	P	115	N 2 wells	-	0.360	De V 0.30	Δ	U	22
Highlands	400	1956	-	0	-	Δ	0.160	-	0.130	-	
BOISE	600	1955	P	150	N Well	-	-	None (V 0.10)	Δ	L	23
Willow Lane	600	-	-	Δ	-	0.700	0.070	-	Δ	-	
BOISE HILL VILLAGE	800	1948	N	225	N 1 well	-	-	None (V 1.10)	Δ	N	24
(Ada County)	800	-	-	30	-	Δ	0.080	-	0.300	-	
BONNERS FERRY	1,776	1928	N	720	C Myrtle Creek	Δ	1.670	DaVa	Δ	T	25
Source # 1	2,600	1943	-	Δ	-	-	0.900	-	0.875	-	
BONNERS FERRY	-	1951	N	25	N Caribou Creek	Δ	-	None	Δ	T	26
Source # 2	100	-	-	0	-	-	0.015	-	0.025	-	
BOVILL	437	1950	N	130	N 2 wells	-	-	None	Δ	T	27
	462	-	-	130	-	0.055	0.050	-	0.050	-	
BUNL	2,877	1952	N	900	N 2 wells	-	2.800	De V 1.60	Δ	UT	28
	3,200	Δ	-	900	-	Δ	Δ	-	2.000	-	
* BURKE	800	1930	P	185	N Canyon Creek	Δ	1.000	De	Δ	SD	29
	700	1949	-	0	-	-	0.150	-	0.075	-	
BURLEY	5,724	1932	N	2,500	N 2 wells	-	3.700	DaVa V 0.50	Δ	N	30
	6,200	1956	-	2,500	-	3.000	0.850	-	0.100	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1940 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sole Yield Impounded	Raid Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
CALDWELL	17,437	1945	M	3,530	N	14 wells	-	-	None (V 0.53)	Δ	L	-	1
	12,500	-	-	3,500	-	-	4.400	1.800	-	0.500	-	-	2
CAMBRIDGE	354	1935	M	140	N	1 well	-	-	None (V 0.53)	Δ	UT	-	3
	500	-	-	0	-	-	Δ	0.070	-	0.050	-	-	4
CASCADE	943	Δ	M	250	N	Campbell Creek	Δ	Δ	De	Δ	TD	-	5
	1,100	1953	-	0	-	-	-	Δ	-	Δ	-	-	6
CASTLEFORD	425	1954	M	80	N	Δ	-	-	None (V 0.55)	Δ	TL	-	7
	300	-	-	80	-	-	Δ	Δ	-	0.000	-	-	8
CHALLIS	728	1954	M	200	N	Garden Creek	Δ	0.400	De V 0.55	Δ	SWT	-	9
	750	1949	-	0	-	spring (aux.)	-	0.150	-	0.050	-	-	10
CHUBBUCK	120	1953	M	163	N	1 well	-	-	None (V 0.53)	Δ	Δ	-	11
	900	-	-	0	-	-	1.000	0.075	-	0.050	-	-	12
CLARK FORK	387	1912	M	150	N	Spring Creek	Δ	Δ	De	Δ	ST	-	13
	380	1953	-	0	-	-	-	0.050	-	0.000	-	-	14
CLEARWATER	157	1950	M	45	N	Wall Creek	1.500	-	None (V 1.00)	Δ	ST	-	15
	150	-	-	0	-	-	-	0.324	-	0.050	-	-	16
CLIFTON	201	1955	M	32	N	1 spring	-	-	None (V 0.13)	Δ	Δ	-	17
	225	-	-	32	-	well (aux.)	0.800	0.120	-	0.070	-	-	18
COEUR D' ALENE	12,198	1955	P	5,000	N	Lake Coeur d' Alene	Unl.	15.60	DeVs	Δ	U	-	19
	16,900	1922	-	900	-	and well	Δ	6.000	-	1.750	-	-	20
COLBURN	100	1955	M	30	N	Berry Creek	Δ	Δ	FgsJh	Δ	S	-	21
	120	1955	-	0	-	-	-	0.025	-	0.040	-	-	22
CONDA	321	1921	P	34	N	Mine tunnel	-	-	None (V 0.30)	Δ	Δ	-	23
	200	-	-	0	-	and spring	Δ	0.010	-	0.025	-	-	24
COTTONWOOD	689	1956	M	Δ	N	Well	-	-	None (V 0.20)	Δ	DL	-	25
	900	-	-	Δ	-	wells (aux.)	Δ	0.200	-	0.450	-	-	26
COUNCIL	748	Δ	M	290	C	Springs and 2 wells	-	Δ	DeVt V 0.10	Δ	Δ	-	27
	900	Δ	-	290	-	-	Δ	0.100	-	0.115	-	-	28
CRAICMONT	564	Δ	M	220	N	Wells	-	-	None (V 0.53)	Δ	U	-	29
	595	-	-	225	-	-	0.120	0.080	-	0.100	-	-	30
CULDESAC	175	1944	M	75	N	Springs	-	-	None (V 0.20)	Δ	T	-	31
	175	-	-	0	-	-	Δ	Δ	-	0.150	-	-	32
DATTON	287	1934	M	108	N	Maple Grove and North	-	-	None	Δ	L	-	33
	450	-	-	105	-	Narrows Springs	Δ	Δ	-	0.210	-	-	34
DEART	320	1956	M	Δ	N	Wells	-	-	None (V 0.40)	Δ	UPT	-	35
	320	-	-	100	-	-	0.025	0.025	-	0.048	-	-	36
DOVER	240	1914	P	70	N	Pond Orielle River	Unl.	0.720	De	Δ	T	-	37
	250	1944	-	0	-	-	-	0.730	-	0.100	-	-	38
DOWNEY	748	1952	M	200	N	Well and 9 Wile	-	-	None	Δ	M	-	39
	800	-	-	11	-	Canyon Springs	0.670	0.350	-	0.200	-	-	40
DRIGGS	941	1937	M	250	N	Teton Creek	Δ	-	None	Δ	SWTD	-	41
	1,000	-	-	0	-	-	-	0.200	-	0.120	-	-	42
DRUMMOND	59	Δ	M	40	N	Well	-	-	None (V 0.90)	Δ	U	-	43
	150	-	-	0	-	-	Δ	0.020	-	0.010	-	-	44
DUBOIS	430	1933	M	120	N	Well	-	-	None	Δ	Δ	-	45
	420	-	-	0	-	-	Δ	0.100	-	0.100	-	-	46
EAST GEORGETOWN	150	Δ	M	45	N	Spring	-	-	None (V 0.10)	Δ	UTL	-	47
	150	-	-	0	-	-	Δ	0.015	-	0.000	-	-	48
EAST HOPE	149	1935	M	89	N	Strong Creek	Δ	-	None	Δ	ST	-	49
	250	-	-	0	-	-	-	0.050	-	0.000	-	-	50
EASTPORT	125	1956	M	Δ	N	Spring (in Canada)	-	-	None	Δ	Δ	-	51
	200	-	-	Δ	-	-	Δ	Δ	-	0.040	-	-	52
ELKH	456	Δ	M	120	N	Well	-	-	None	Δ	UT	-	53
	460	-	-	20	-	-	Δ	0.074	-	0.030	-	-	54
ELK RIVER	312	1951	M	137	N	Elk Creek and well	Δ	-	None	Δ	ST	-	55
	400	-	-	120	-	-	0.150	0.050	-	0.100	-	-	56
EMIDA	127	1942	P	Δ	N	Well	-	-	None	Δ	T	-	57
	150	-	-	Δ	-	-	Δ	Δ	-	0.003	-	-	58
EMMETT	3,767	1957	M	1,200	N	4 wells	-	3,700	DeVs V 1.05	0.100	L	-	59
	6,200	1948	-	1,200	-	-	4.000	0.100	-	0.075	-	-	60

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						IDAHO		DATE		PAGE			
						Jan. 1, 1958		3 of 8					
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield, Imponded	Rapid Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5		6	7		8	9	10	
FAIRFIELD	502	1951	N	150	N	3 wells	-	-	None (V 0.10)	-	-	L	-
	500	-	-	-	-	-	-	-	-	-	-	-	-
FAIRVIEW	398	1957	N	90	N	Silver Creek	0.324	-	None	-	-	SWTD	2
	500	-	-	0	-	-	-	0.150	-	0.060	-	-	-
FERDINAND	206	1956	N	60	N	Springs and well	-	-	None (V 0.30)	-	-	ST	3
	205	-	-	-	-	-	-	-	-	0.058	-	-	-
FERNWOOD	210	1910	P	45	N	Crystal Creek	-	-	None	-	-	BTDL	4
	150	-	-	0	-	-	-	0.015	-	0.000	-	-	-
FILER	1,425	1945	N	430	N	Well	-	-	None (V 1.00)	-	-	UT	5
	1,500	-	-	430	-	-	-	0.080	-	0.150	-	-	-
FIRTH	293	1949	N	112	N	Well	-	-	None (V 0.60)	-	-	U	6
	300	-	-	10	-	-	-	0.120	-	0.020	-	-	-
FISH HAVEN	125	1938	N	70	N	Spring	-	-	None	-	-	T	7
	250	-	-	0	-	-	-	0.013	-	0.004	-	-	-
FRANKLIN	467	1957	N	132	N	Dowdle, Crooked Canyon	-	-	None	-	-	SL	8
	800	-	-	0	-	Kingsford & Stone Sp.	-	0.200	-	0.000	-	-	-
FRUITLAND	573	1957	N	160	N	2 wells	-	0.770	Dh V 0.60	-	-	TL	9
	560	1950	-	5	-	-	1.000	0.100	-	0.002	-	-	-
GARDEN CITY	764	1952	N	260	N	2 wells	-	2.700	De V 0.60	-	-	N	10
	800	1952	-	260	-	-	2.000	0.080	-	-	-	-	-
GENESEE	552	1948	N	225	N	2 wells	-	-	None (V 0.10)	-	-	A	11
	750	-	-	225	-	-	0.330	0.500	-	0.300	-	-	-
GEORGETOWN	474	1959	N	120	N	Well and spring	-	-	None (V 0.20)	-	-	SL	12
	500	-	-	0	-	-	0.180	0.100	-	0.020	-	-	-
GLENN'S FERRY	1,515	1920	N	600	N	Springs	-	2.000	De V 0.20	-	-	N	13
	2,160	1952	-	70	-	-	-	0.750	-	0.250	-	-	-
GOODING	3,799	-	N	-	N	2 wells	-	-	De V 0.20	-	-	UL	14
	3,300	1953	-	-	-	-	-	-	-	0.095	-	-	-
GRACE	761	1952	N	250	N	Springs and well	-	-	None (V 0.20)	-	-	T	15
	760	-	-	0	-	-	-	0.500	-	0.240	-	-	-
GRAYSVILLE	2,544	1954	N	775	N	2 wells and springs	-	0.950	De V 0.35	-	-	D	16
	2,700	-	-	775	-	-	-	0.400	-	0.235	-	-	-
HAGENMAN	520	1944	N	200	N	Spring	-	-	None (V 0.50)	-	-	TD	17
	700	-	-	0	-	-	1.200	-	-	0.000	-	-	-
HATLEY	1,464	1937	N	400	N	Spring and well	-	1.300	De (Seasonal)	-	-	T	18
	1,200	1944	P	0	-	-	-	0.100	-	0.000	-	-	-
HANSEN	463	1940	N	140	N	Well	-	-	0.080 Dh V 0.30	-	-	UT	19
	510	1944	-	0	-	-	-	0.030	-	0.030	-	-	-
HARRISON	322	1921	N	-	A	Lake Coeur d' Alene	-	-	0.420 Dh	-	-	A	20
	120	1941	-	-	A	and well	-	-	0.030	-	-	0.175	-
HAYDEN LAKE	39	-	A	230	N	Hayden Lake	Unl.	-	None (V 0.10)	-	-	UT	21
Avondale	1,000	-	-	230	-	-	-	0.100	-	0.050	-	-	-
HAYDEN LAKE	-	1906	P	132	N	Hayden Lake	Unl.	1.400	De V 0.10	-	-	US	22
Country Club	1,000	1942	-	130	-	-	-	1.200	-	0.035	-	-	-
HAYDEN LAKE	-	1947	N	300	N	Hayden Lake	Unl.	-	None	-	-	S	23
Dalton Gardens	1,200	-	-	300	-	-	-	-	-	0.080	-	-	-
HAYDEN LAKE	-	1897	N	167	N	Hayden Lake	Unl.	0.500	De V 0.10	-	-	SWD	24
Irrigation District	750	1919	-	0	-	-	-	-	-	0.000	-	-	-
HAZLETON	429	1954	N	170	N	2 wells	-	-	None (V 0.30)	-	-	TD	25
	600	-	-	166	-	-	-	0.050	-	0.030	-	-	-
HEADQUARTERS	100	-	A	82	N	North Fork	-	-	Dh	-	-	SP	26
	350	1945	-	0	-	of Reed Creek	-	0.050	-	0.100	-	-	-
HOLLISTER	80	1945	N	30	N	2 wells	-	-	None (V 1.90)	-	-	WP	27
	100	-	-	0	-	-	-	0.010	-	-	-	-	-
HONEDALE	1,411	1946	N	400	N	2 wells	-	-	None (V 0.80)	-	-	PL	28
	1,400	-	-	400	-	-	-	0.150	-	0.020	-	-	-
HOPE	111	1939	N	30	N	Spring	-	-	None	-	-	A	29
	125	-	-	0	-	-	-	0.020	-	0.070	-	-	-
HOSTETTER	84	1952	N	30	N	Well	-	-	None	-	-	L	30
	100	-	-	0	-	-	-	0.015	-	-	-	-	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE															DATE		PAGE		
IDAHO															Jan. 1, 1958		4 of 8		
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Self Yield Imponded	Rural Plant Capacity	TREATMENT	Dist. Storage	Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.						
														Estimated Population Served	Present Treatment Plant	Number of Meters	Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD	Gravimetric to Mains MG
1	2	3	4	5	6	7	8	9	10	11	12								
IDAHO CITY	246 300	1944 1945	N	85	N	Elk Creek	Δ	0.230	Dh V 0.05	Δ	BT	-							
IDAHO FALLS	19,218 28,300	1957 1950	N	9,258	N	7 wells	-	0.050	-	Δ	0.042	-							
INCOM	434 485	1955	N	100	N	3 wells	25.900	25.90	De V 0.10	Δ	0.500	-	2						
IONA	532 530	1957	N	140	N	3 wells	-	0.180	-	Δ	0.090	-	3						
JEROME	4,523 5,800	1957 1928	N	1,700	N	5 wells	-	0.200	-	Δ	0.000	-	4						
JULIAETTA	365 425	1956	N	130	N	5 wells and springs	4.300	4.300	DeVs V 0.50	Δ	0.050	-	5						
KANIAH	812 1,290	1957	N	400	N	3 wells and springs	-	Δ	-	Δ	0.180	-	6						
* KELLOGG	4,713 7,500	Δ P 1949	P	1,710	N	Big Creek	0.260	0.200	-	Δ	0.450	-	7						
KENDRICK	499 500	1952	N	182	N	spring and well	-	1.000	-	Δ	0.200	-	8						
KETCHUM	757 700	1957 P	P	300	N	3 wells	1.400	0.750	-	Δ	0.089	-	9						
KIMBERLY	1,347 1,500	1950 1941	N	430	N	Trail Creek (aux.)	1.500	0.070	-	Δ	0.070	-	10						
KING HILL	100 225	1940 P	P	50	N	Well	Δ	0.200	-	Δ	0.060	-	11						
KINGSTON	200 450	1957 P	P	95	N	Shallow well	Δ	0.075	-	Δ	0.003	-	12						
KOOSKIA	629 730	1953	N	250	N	Shallow well	Δ	Δ	-	Δ	0.005	-	13						
KOOTENAI	199 (Δ)	Δ Δ	-	-	-	Sandpoint	Δ	0.250	(Dh available)	Δ	1.000	-	14						
KUNA	534 720	1917	N	200	N	Well	-	-	-	Δ	0.040	-	15						
LACLEDE	150 150	1942 P	P	48	N	Riley Creek	0.170	0.100	-	Δ	0.040	-	16						
LAPWAI	480 375	1953	N	130	N	Well and spring	-	Δ	-	Δ	0.000	-	17						
LAVA HOT SPRINGS	591 700	1954	N	244	N	Fish Creek Spring	Δ	0.060	-	Δ	0.135	-	18						
LEWISTON	12,785 15,300	1947 1924	N	4,764	C	Clearwater River and	0.700	0.100	-	Δ	0.080	-	19						
McCALL	1,173 1,500	1917 1951	N	450	N	Payette Lake	9.500	8.800	P-SolngCaoDeT WbScKp	Δ	0.700	-	20						
McCANNON	578 580	1952	N	125	N	Crystal Springs	Unl.	1.900	DeVa	Δ	0.000	-	21						
MACE	676 (350)	Δ Δ	-	-	-	Burk	Δ	0.320	-	Δ	0.300	-	22						
MACKAY	760 770	1945	N	205	N	Springs	-	-	-	Δ	0.108	-	23						
MACKS INN	5 200	1947 P 1949	P	57	N	Wells	Δ	0.230	-	Δ	0.108	-	24						
MALAD CITY	2,715 2,700	1947 P 1948	P	730	N	Springs and well	0.060	0.020	-	Δ	0.000	-	25						
MARION	200 350	1955	N	92	Δ	Springs	Δ	1.010	-	Δ	0.370	-	26						
MARSING	643 650	1946 1949	N	185	N	Well	Δ	0.030	-	Δ	0.050	-	27						
MELBA	203 200	1937	N	60	N	Well	-	0.250	Dh V 1.80	Δ	0.040	-	28						
MERIDIAN	1,910 2,500	1951 1954	N	700	N	3 wells	Δ	0.004	-	Δ	0.020	-	29						
				700	-	-	Δ	1.700	Vt V 0.30	Δ	0.008	-	30						
							Δ	0.200	-	Δ	0.060	-							

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Self Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MIDDLETON	496	1937	M	180	N	Well	-	-	None (V 0.30)	Δ	FL	1
	650	-	-	180	-	-	Δ	0.050	-	0.015	-	
MIDVALE	231	1940	M	75	N	Well	-	-	None (V 0.50)	Δ	U	2
	250	-	-	0	-	-	Δ	0.040	-	0.020	-	
MINIDOKA	113	1939	M	60	N	Well	-	-	None (V 0.65)	Δ	U	3
	200	-	-	0	-	-	Δ	0.020	-	0.010	-	
WINKCREEK	124	1953	M	25	N	31rch Creek and	Δ	-	None	Δ	STL	4
	183	-	-	0	-	springs	Δ	0.035	-	0.030	-	
MONTPELIER	2,682	1955	M	955	Δ	2 wells and spring	-	3.700	DeF VaV 0.15	Δ	U	5
	3,300	1944	-	60	-	-	Δ	1.100	one well- untreated	1.000	-	
MOSCOW	17,593	1942	M	2,700	N	5 wells	-	-	None (V 0.30)	Δ	T	6
	11,000	-	-	2,700	-	-	3.000	1.700	-	0.800	-	
MOUNTAIN HOME	1,987	1955	M	1,750	Δ	4 wells	-	2.200	DeVa V 0.50	Δ	Δ	7
	4,500	1957	-	1,750	-	-	2.200	0.750	-	0.565	-	
MOUNTAIN VIEW	200	1956	P	68	Δ	2 wells	-	-	None (V 0.20)	Δ	L	8
	250	-	-	0	-	-	Δ	Δ	-	Δ	-	
MOYIE SPRINGS	109	Δ	M	Δ	N	Δ	-	-	None (V 0.05)	0.010	TL	9
	150	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MULLAN	2,736	1890	P	488	N	Mill and Boulder	Δ	-	None	Δ	T	10
	1,900	-	-	28	-	Creeks	-	0.250	-	0.070	-	
MURPHY	50	Δ	M	35	N	2 wells	-	-	None (V 1.00)	Δ	L	11
	125	-	-	0	-	-	Δ	0.020	-	Δ	-	
MURRAY	150	1887	P	48	Δ	Alder, East Alder and	Δ	-	None (V 0.10)	Δ	STD	12
	200	-	-	0	-	Gold Run Creeks	-	Δ	-	0.050	-	
NAMPA	16,185	1954	M	5,700	N	6 wells	-	8.000	De V 1.50	0.270	L	13
	18,500	1954	-	5,700	-	-	8.000	2.000	-	0.175	-	
NAPLES	175	Δ	P	Δ	N	Trail Creek	Δ	-	None	Δ	Δ	14
	50	-	-	Δ	-	-	-	0.005	-	0.037	-	
NEWDALE	312	1929	M	100	N	Well and ditch	Δ	-	None (V 5.00)	Δ	UTL	15
	300	-	-	100	-	-	Δ	0.015	-	0.000	-	
NEW MEADOWS	621	1947	M	115	N	Well	-	-	None (V 1.10)	Δ	UL	16
	400	-	-	0	-	-	Δ	0.087	-	Δ	-	
NEW PLYMOUTH	942	1944	M	325	N	4 wells	-	-	None (V 0.40)	Δ	UL	17
	1,100	-	-	300	-	-	Δ	0.300	-	0.020	-	
NORTH WINK CREEK	110	1954	M	26	N	Juniper Springs	-	-	None	Δ	SMTL	18
	110	-	-	26	-	-	Δ	0.066	-	0.000	-	
NORTHVIEW Subdivision (Ada County)	150	1955	P	40	N	Δ	-	-	None (V 0.40)	Δ	L	19
	150	-	-	0	-	-	Δ	0.040	-	Δ	-	
NEZPERCE	543	1950	P	262	N	Wells	-	-	None (V 0.40)	Δ	D	20
	650	-	-	250	-	-	0.330	0.075	-	0.150	-	
NOTUS	313	1956	M	115	N	2 wells	-	-	None (V 0.30)	Δ	P	21
	400	-	-	60	-	-	Δ	0.040	-	0.100	-	
OAKLEY	684	1939	M	220	N	Springs	-	-	None (V 0.10)	Δ	UT	22
	800	-	-	220	-	-	Δ	0.080	-	0.095	-	
ONAWAY	500	Δ	Δ	-	-	Potlatch	-	-	None	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ORCHARDS	4,474	1950	M	Δ	N	Sweetwater and	13.500	1.500	P-CalVcWlSmFrsDe	Δ	D	24
	8,000	Δ	-	2,300	-	Webb Creeks	-	1.500	Va V 0.10	1.500	-	
OROFINO	1,656	1910	M	600	C	Clearwater River	Unl.	1.250	P-CalabSbFrsDeVa	Δ	TL	25
Source # 1	2,700	1953	-	600	-	-	-	0.500	-	0.450	-	
OROFINO	-	1945	P	30	N	Springs	-	-	None	Δ	UTL	26
Source # 2	100	-	-	30	-	-	Δ	0.015	-	0.008	-	
OSBORN	954	Δ	P	207	N	Wyers and	Δ	Δ	Δb	0.030	T	27
	850	1953	-	0	-	McFarren Creeks	-	Δ	-	Δ	-	
OXFORD	110	1859	P	5	N	Spring	-	-	None	Δ	STD	28
	20	-	-	0	-	-	0.040	0.010	-	0.000	-	
PARADISE VALLEY	250	1949	M	60	N	Infiltration gallery	-	-	None	Δ	T	29
	250	-	-	45	-	-	1.500	Δ	-	0.050	-	
PARIS	774	1938	M	140	N	Paris Creek	1.500	-	None	Δ	SMTD	30
	700	-	-	0	-	-	-	0.900	-	0.004	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population	Year Oper. Started	OWNSHIP	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.	
							Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains			Gravity to Mains MG
	1	2	3	4	5	6	7	8	9	10	11	12	
ST. CHARLES	363 400	1938	M	110 0	N	Spring	-	-	None	-	0.000	A	1
ST. MARIES	2,220 2,500	1936 1948	M	900 900	N	Rocket Creek	Δ	0.100	-	-	0.000	Δ	-
SALMON	2,648 3,000	1940	M	750 0	N	Jesse Creek	Δ	0.072	DcVs	Δ	0.240	L	2
* SANDPOINT	4,365 7,000	1935 1942	M	1,870 12	N	Sand Creek and Pend Oreille Lake	Unl.	2.600 0.600	FcDcVs	Δ	0.120	-	3
SANTA	100 85	Δ	P	21 0	N	Spring	-	3.900 1.500	DcCasFpsVs	Δ	0.000	TL	4
SHELLEY	1,856 2,000	Δ	M	600 20	N	2 wells	Δ	Δ	None	Δ	0.002	T	5
SHOSHONE	1,420 1,420	1952 1956	M	450 50	N	2 wells	1.300	0.600	None (V 0.20)	Δ	0.200	UD	6
SILVERTON	200 (Δ)	Δ	Δ	-	-	Wallace	2.600	0.500	DcVs V 0.25	Δ	0.650	L	7
SMELTHERVILLE	708 (Δ)	Δ	Δ	-	-	Kellogg	-	-	Wallace	-	-	-	8
SODA SPRINGS	1,329 2,450	1940	M	625 0	N	Ledge Creek	Δ	-	Kellogg	-	-	-	9
SOUTH BOISE	1,281 (Δ)	Δ	Δ	-	-	Boise	-	2.400	None (V 0.10)	0.900	0.000	SIDU	10
SPENCER	170 200	1940	M	60 0	N	Thomas Creek	Δ	-	Boise	-	-	-	11
SPIRIT LAKE	823 1,000	1937 1918	M	215 100	N	Spirit Lake	Unl.	0.775	None	Δ	0.000	T	12
STATE LINE	52 125	1949	M	35 0	N	Well	-	Δ	Dc V 0.10	Δ	0.080	L	13
STITES	227 275	1933	M	90 0	N	Well	Δ	0.015	None (V 0.05)	Δ	0.010	L	14
SUGAR CITY	684 750	Δ	M	200 0	A	2 wells	Δ	Δ	None (V 0.40)	Δ	0.042	TL	15
SUNRISE Subdivision (Ada County)	150 150	1957	P	40 0	N	2 wells	1.700	Δ	None	Δ	0.040	U	16
SUN VALLEY	428 2,000	1936	P	20 Δ	N	3 wells	Δ	0.020	None (V 0.50)	Δ	0.040	L	17
SYLVAN BEACH	100 Δ	Δ	P	Δ	Δ	Sylvan Creek	1.270	0.200	None	Δ	0.500	N	18
TETON	463 470	Δ	M	106 0	N	Well	Δ	Δ	Dh	Δ	Δ	Δ	19
TETONIA	232 240	1957	P	56 0	N	Shaw Spring and 2 wells	Δ	0.094	None (V 0.80)	Δ	0.030	UPD	20
TROY	531 600	1950	M	300 300	N	Big Creek	Δ	0.063	None (V 0.10)	Δ	0.063	USPD	21
TWIN FALLS Source # 1	17,670 20,500	1957 1919	M	6,250 6,250	C	S Snake River and well	Δ	0.290 0.230	Dh V 0.10	Δ	0.110	Δ	22
TWIN FALLS Source # 2	-	1939	P	70 0	N	Well	0.300	6.900	P-DcCaToMbScsFrsDcVs	Δ	6.000	G	23
UCON	250 356 570	- 1956	M	147 147	N	2 wells	Δ	Δ	None (V 0.70)	Δ	Δ	Δ	24
UPPER TWIN LAKES	12 150	1921	P	Δ	Δ	Springs	Δ	0.055	None (V 0.20)	Δ	0.010	G	25
VICTOR	431 450	1956	M	125 0	N	Game Creek Springs	Δ	Δ	None	Δ	0.020	Δ	26
* WALLACE	3,147 2,900	1895 1949	P	1,761 218	N	Placer and Watson Creeks	0.500	Δ	None	Δ	0.070	S	27
WARDNEH	772 (Δ)	Δ	P	-	-	Kellogg	14.700	Δ	Dch	Δ	0.020	T	28
WEISEP	3,761 5,000	1933 1930	M	1,470 1,470	C	S Snake River and well	Unl.	1.500 1.900	P-AcDeCaMpScTo Frs V 0.50	0.020	T	30	
							Δ	1.900		1.500	-		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						IDAHO		DATE		PAGE			
								Jan. 1, 1958		8 of 8			
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rapid Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12	
#WENDELL	1,493	1951	N	425	N	3 wells	-	1.400	None (V 0.30)	Δ	DL	-	1
	1,450	1948	-	300	-	-	1.400	0.100	(Oh- seasonal)	0.050	-	-	2
#EST BOISE	3,724	Δ	Δ	-	-	Boise	-	-	Boise	-	-	-	3
	(Δ)	-	-	-	-	-	-	-	-	-	-	-	4
#ESTLAND ACRES Sub- division (Ada County)	375	1954	P	95	N	Drilled well	-	-	None (V 0.45)	Δ	N	-	5
	375	-	-	95	-	-	Δ	0.040	-	Δ	-	-	6
#WESTON	382	1955	N	100	N	Springs	-	-	None (V 0.20)	Δ	L	-	7
	385	-	-	0	-	-	Δ	0.100	-	0.095	-	-	8
#WHITNEY-VASHVILLE	257	1957	N	64	N	Johnson Springs	-	-	None (V 0.40)	Δ	SD	-	9
	300	-	-	0	-	and well	0.172	0.020	-	0.043	-	-	10
#WILDER	555	1919	N	200	N	Well	-	-	None (V 0.85)	0.180	UPF	-	11
	800	-	-	200	-	-	0.167	0.080	-	0.040	-	-	12
#WINCHESTER	488	Δ	N	155	N	Well	-	-	None (V 0.10)	Δ	T	-	13
	500	-	-	130	-	-	Δ	0.050	-	0.060	-	-	14
#WORLEY	233	1952	N	80	Δ	Well	-	-	None (V 0.30)	Δ	T	-	15
	230	-	-	0	-	-	Δ	0.050	-	0.050	-	-	16
													17
													18
													19
													20
													21
													22
													23
													24
													25
													26
													27
													28
													29
													30

PLACES WITH NO COMMUNITY WATER SUPPLY

IDAHO

LOCATION	1950 CEN POP
ACEQUIA IDAHO	110
AHSAKA IDAHO	150
ATOMIC CITY IDAHO	250
BRUNEAU IDAHO	300
CAREY IDAHO	100
CHESTER IDAHO	125
CLARKIA IDAHO	150
COOLIN IDAHO	122
DARLINGTON IDAHO	100
DECLO IDAHO	219
DESMET IDAHO	200
DIETRICH IDAHO	160
DINGLE IDAHO	300
DONNELLY IDAHO	200
EAGLE IDAHO	250
FORT HALL IDAHO	200
GEM IDAHO	450
GIBBONSVILLE IDAHO	100
GRAND VIEW IDAHO	150
GREENLEAF IDAHO	230
HAMMETT IDAHO	120
HARVARD IDAHO	100
HEYBURN IDAHO	539
HORSE SHOE BEND IDAHO	401
IRWIN IDAHO	147
KILGORE IDAHO	116
LEADORE IDAHO	159
LEWISVILLE IDAHO	402
LORENZO IDAHO	250
LUND IDAHO	120
MALTA IDAHO	250
MAY IDAHO	100
MENAN IDAHO	430
MOORE IDAHO	256
MORELAND IDAHO	400
MURTAUGH IDAHO	239
OVID IDAHO	207
PAGE IDAHO	200
PALISADES IDAHO	2,000
PARKER IDAHO	306
PINEHURST IDAHO	125
ROSWELL IDAHO	100
SAMUELS IDAHO	200
SPALDING IDAHO	200
SPRINGFIELD IDAHO	100
STAR IDAHO	400
SWANLAKE IDAHO	170
SWAN VALLEY IDAHO	203
TENSED IDAHO	189
THORNTON IDAHO	200
WEIPPE IDAHO	800
WHITE BIRD IDAHO	175

MONTANA

INVENTORY OF MUNICIPAL WATER FACILITIES

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						MONTANA		Jan. 1, 1958		1 of 6		
COMMUNITY	1950 Population	Year Oper Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Impondment	Rated Plant Capacity	TREATMENT	Dist Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (G. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Treat- ment Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
ABSAROOKEE	654	1954	M	185	N	2 drilled wells	-	-	None	Δ	N	1
	700	-	-	185	-	-	Δ	0.025	-	Δ	-	
ALBERTON	326	Δ	M	120	N	Mountain Springs	-	-	None	0.125	-	2
	362	-	-	Δ	-	-	0.081	0.781	-	0.081	UMDL	
ANACONDA	11,254	Δ	P	3,215	3	3 wells, Warm Springs	58.200	58.20	NgDe	0.001	N	3
	19,630	1940	-	0	-	and creek	Δ	50.40	-	0.000	-	
BAINVILLE	356	Δ	Δ	Δ	Δ	Ground	-	Δ	De	Δ	Δ	4
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
BAKER	1,772	1916	M	645	N	5 deep wells	-	-	None	Δ	UDL	5
	2,130	-	-	640	-	-	0.800	0.730	-	0.290	-	
BASIN	256	1938	M	75	N	Basin Creek	Δ	Δ	Dh	Δ	N	6
	300	1953	-	0	-	1 drilled well (aux.)	-	Δ	-	0.162	-	
BEARCREEK	162	1978	P	53	N	Bear Creek and	0.200	Δ	Dh	Δ	UG	7
	110	1954	-	0	-	springs	0.500	0.910	-	Δ	-	
BELGRADE	663	1948	M	257	N	3 wells	-	-	None	0.100	L	8
	950	-	-	4	-	-	Δ	0.430	-	0.000	-	
BELT	702	1937	M	250	N	1 dug well	-	0.500	Dh	Δ	UG	9
	900	Δ	-	1	-	-	0.500	Δ	-	0.040	-	
BIGFORK	425	1957	P	116	N	2 dug wells	-	0.500	De	9.974	L	10
	361	1938	-	114	-	-	Δ	0.727	-	0.018	-	
BIG SANDY	743	1957	M	300	N	4 wells	-	0.200	Dh	0.000	U	11
	1,000	1957	-	240	-	-	0.216	0.080	-	0.070	-	
BIG TIMBER	1,679	1947	M	663	C	Infiltration gallery	-	1.000	NgDe	Δ	U	12
	1,720	1939	-	0	B	-	Δ	1.000	-	Δ	-	
* BILLINGS	31,934	1937	M	15,719	C	Yellowstone River	Δ	22.30	P-CaoNpSbcnoNg	0.000	P	13
	66,680	1954	-	14,189	R	-	-	9.930	DeMblcKcFrs V 0.40	12.50	-	
BLACK EAGLE	1,449	Δ	Δ	-	-	Great Falls	-	-	Great Falls	-	-	14
(Δ)	-	-	-	-	-	-	-	-	-	-	-	
BONNER	637	Δ	Δ	-	-	Milltown	-	-	None	-	-	15
(650)	-	-	-	-	-	-	-	-	-	-	-	
BOULDER	1,717	1953	M	173	N	2 wells	-	-	None	Δ	Δ	16
	575	-	-	0	-	-	0.015	0.864	-	0.075	-	
BOZEMAN	11,325	1917	M	3,037	N	Lyman, Bozeman Creeks	8.700	8.000	SoNgDeVs	0.000	ND	17
	14,000	1938	-	1,524	-	Mystic Lake Reservoir	-	4.500	-	0.000	-	
BRADY	368	1949	M	90	C	Irrigation ditch,	Δ	0.160	DeTo	Δ	N	18
	Δ	Δ	-	0	-	stream	-	Δ	-	Δ	-	
BRIDGER	854	1942	M	275	N	3 wells	-	-	None	Δ	Δ	19
	860	-	-	12	-	-	1.500	0.250	-	0.500	-	
BROADUS	517	1948	M	207	N	2 wells	-	-	None	Δ	UPD	20
	575	-	-	202	-	-	0.400	0.250	-	0.100	-	
BROADVIEW	164	1954	M	47	N	Well	-	-	None	Δ	N	21
	149	-	-	0	-	-	Δ	0.005	-	0.006	-	
BROCKTON	350	1955	M	39	N	Well	-	-	None	Δ	N	22
	250	-	-	0	-	-	Δ	0.225	-	Δ	-	
BROWNING	1,691	1939	M	328	Δ	1 well and	-	1.400	De	Δ	Δ	23
	1,710	1953	-	200	-	2 springs	Δ	0.100	-	0.075	-	
* BUTTE	33,251	1891	P	13,537	B	Big Hole River and	44.500	16.30	NgDe V 0.20	Δ	ND	24
	57,000	1918	-	1,060	-	several creeks	-	13.50	-	589.0	-	
CANYON FERRY	50	1948	M	53	N	2 wells	-	0.288	Dh	Δ	N	25
	140	Δ	-	1	-	River (aux.)	Unl.	Δ	-	0.080	-	
CASCADE	447	1909	M	188	N	2 wells	-	0.162	Dh	Δ	UMPG	26
	500	1945	-	18	-	and 10 springs	2.000	Δ	-	0.120	-	
CHARLO	317	1948	M	86	N	1 well	-	-	None	Δ	UP	27
	205	-	-	0	-	-	Δ	Δ	-	Δ	-	
CHESTER	733	Δ	M	350	N	3 wells	-	0.575	Dh	Δ	U	28
Source # 1	1,000	1957	-	Δ	-	-	Δ	0.300	-	Δ	-	
CHESTER (Tiber Dam)	-	Δ	M	50	B	Marais River	Δ	0.030	(MtpsSv) Dh	Δ	N	29
Source # 2	200	1954	-	1	-	-	-	0.030	-	Δ	-	
CHINOOK	2,307	1937	M	634	C	Milk River	Δ	1.000	P-CalTcSbFrs	0.750	N	30
	Δ	1952	-	586	-	-	-	0.264	NgDeVs V 0.30	0.100	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	State Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO
1	2	3	4	5	6	7	8	9	10	11	12	13	14
CHOTEAU	1,613	1949	M	421	N	1 well, and 1 spring	-	-	None	0.031	UMD		1
	2,000	-	-	2	-	-	0.950	0.400	-	0.740	LQ		2
CIRCLE	856	Δ	Δ	Δ	Δ	Ground	-	Δ	De	Δ	Δ		3
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	Δ		4
CLYDE PARK	280	1915	M	79	N	Springs	-	0.220	Dh	Δ	N		5
	250	1954	-	0	-	-	0.200	0.100	-	0.200	-		6
COFFEE CREEK	100	Δ	N	30	N	Spring	-	-	None	0.000	N		7
	Δ	-	-	0	-	-	0.014	0.014	-	0.000	-		8
COLUMBIA FALLS	1,232	1926	M	643	N	2 springs, fed	1.500	1.500	Dch	1.728	UMD		9
	3,000	1952	-	198	-	reservoirs & 2 wells	3.500	0.750	-	1.193	-		10
COLUMBIA HEIGHTS (North Steel)	50	1957	P	12	N	1 well	-	-	None	Δ	Δ		11
	41	-	-	0	-	-	Δ	Δ	-	Δ	Δ		12
COLUMBIA HEIGHTS (South-Worral)	-	1957	P	12	N	1 well	-	-	None	Δ	UM		13
	25	-	-	0	-	-	Δ	Δ	-	Δ	Δ		14
COLUMBUS	1,097	1914	M	475	N	2 wells	-	0.650	FaKgDe	Δ	UPT		15
	Δ	1941	-	413	-	-	0.750	0.300	-	0.440	-		16
CONRAD	1,955	1937	M	899	Δ	Lake Francis	1.600	0.790	De (Irrigation Canal)	Δ	WPT		17
	2,716	1957	-	227	-	Irrigation Canal(aux.)	-	Δ	P-CaSoFp De (aux.)	2.000	UG		18
CORAM (Otto Fehlberg)	300	1952	P	25	N	Spring	-	-	None	0.014	N		19
	100	-	-	0	-	-	Δ	0.720	-	Δ	Δ		20
CROW AGENCY	752	1937	M	75	N	Dug well, irrigation	-	0.600	Dh V 0.30	0.000	UL		21
	900	1937	-	0	-	water (aux.)	Δ	0.100	-	0.135	-		22
CULBERTSON	773	1953	M	300	N	Missouri River	Δ	0.750	Dh	Δ	N		23
	1,000	1935	-	276	-	1 drilled well (aux.)	-	0.150	-	0.150	-		24
CUT BANK	3,721	Δ	N	1,275	C	Cut Bank River and	Δ	1.500	P-CaMhSeTeFravgDe	Δ	Δ		25
	4,295	1950	-	1,263	N	1 drilled well	Δ	0.500	-	Δ	Δ		26
DEER LODGE	3,779	1935	M	1,196	N	Joe and Tincup Creeks	Δ	1.000	NgDe	Δ	N		27
	4,100	1951	-	55	-	infil. gal. & wells	3.000	2.000	-	0.990	-		28
DENTON	435	1949	M	156	N	Springs	-	-	None	Δ	N		29
	460	-	-	1	-	-	0.180	0.180	-	0.220	-		30
DILLON	3,768	1949	M	1,130	N	Rattlesnake Creek	2.160	2.000	AtNgDe	Δ	BD		31
	2,847	1949	-	853	-	and drilled well	Δ	1.150	-	0.750	-		32
DOBSON	330	Δ	N	85	Δ	Dug well	-	-	None	Δ	Δ		33
	475	-	-	0	-	-	Δ	Δ	-	0.150	-		34
DUTTON	431	1955	M	200	N	1 well	-	-	None	0.000	USWP		35
	600	-	-	200	-	-	0.320	0.070	-	0.100	TDLQ		36
EAST GLACIER PARK	476	Δ	P	50	Δ	Midvale Creek	0.300	Δ	De	Δ	S		37
	300	Δ	-	Δ	-	-	-	Δ	-	Δ	Δ		38
EAST HELENA	1,216	1954	M	454	N	Creeks and well	0.500	0.500	De	0.360	D		39
	Δ	1936	-	0	-	-	0.360	0.400	-	0.500	-		40
EKALAKA	974	1954	M	250	N	2 drilled wells	-	-	None	Δ	L		41
	750	-	-	257	-	-	0.259	0.763	-	0.100	-		42
EUREKA	929	1919	M	370	N	Sinclair Creek and	Δ	2.262	DeFgs	Δ	N		43
	1,200	1939	-	0	-	Irrigation ditch	-	0.750	-	0.100	-		44
FAIRFIELD	693	1945	M	300	N	2 drilled wells	-	Δ	Dh	Δ	L		45
	800	Δ	-	14	-	-	Δ	Δ	-	Δ	Δ		46
FAIRVIEW	942	1935	M	330	N	2 drilled wells	-	-	None	Δ	Δ		47
	1,200	-	-	185	-	-	0.100	0.100	-	0.100	-		48
FERDIG	150	Δ	M	-	-	-	-	-	None	-	-		49
(Δ)	-	-	-	-	-	-	-	-	-	-	-		50
FLAXVILLE	374	1957	M	40	Δ	Well	-	-	None	0.000	U		51
	290	-	-	1	-	-	0.000	Δ	-	0.025	-		52
FORSTIN	1,076	1931	M	1,000	N	Missouri River	1.000	1.000	P-AtSoDeTe	Δ	WPT		53
	2,300	1931	-	1,000	-	-	0.200	0.200	AtSoDeTe	0.300	-		54
FORT BENTON	1,522	1935	M	500	N	Missouri River	1.000	1.000	P-CaSoFravgDe	0.500	N		55
	1,800	1934	-	500	-	-	0.500	0.500	-	0.500	-		56
FORT HARRISON	300	Δ	Δ	-	-	-	-	-	Helena	-	-		57
(Δ)	-	-	-	-	-	-	-	-	-	-	-		58
FORT PECK	1,214	1934	M	1,200	N	Missouri River	1.200	1.200	De	0.100	N		59
	747	1938	-	1,200	-	-	0.200	0.200	-	1.200	-		60

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INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	MONTANA		DATE	PAGE		
									Jan. 1, 1958	3 of 6		
COMMUNITY	1950 Population	Year Open Served	OWNERSHIP	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Trans- mission Plan	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
FROID	555	1956	M	80	N	Well	-	-	None	Δ	B	1
	400	-	-	65	-	-	0.648	0.130	-	0.050	-	
FROMBERG	442	1915	M	149	N	Inf. cal. & Clarke Fk. of Yellowstone River	Δ	Δ	De	Δ	Δ	2
	475	1947	-	0	-	-	0.380	0.765	-	0.150	-	
GARDINER	433	1912	P	70	N	Springs	-	Δ	DeNg	Δ	Δ	3
Source # 1	200	1952	-	0	-	-	Δ	0.090	-	0.040	-	
GARDINER	-	1975	P	132	N	Yellowstone River	0.090	0.500	DeNg	0.090	L	4
Source # 2	400	1911	-	48	-	-	-	0.432	-	0.030	-	
GERALDINE	374	1918	M	140	N	Springs and wells	-	0.014	Dh	0.000	MDG	5
	400	1935	-	0	-	-	0.075	0.014	-	Δ	-	
GLACIER	476	Δ	Δ	Δ	Δ	Ground	-	Δ	De	Δ	Δ	6
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
GLASSBORO	3,921	1957	M	1,150	N	2 wells	-	-	None	Δ	Δ	7
	4,500	-	-	1,122	-	-	Δ	Δ	-	0.170	-	
GLENDALE	5,254	1916	M	1,714	C	Yellowstone River	Unl.	2.000	PH-CalcWpSbNSb	0.765	USMP	8
Source # 1	7,500	1934	-	1,682	-	and 2 wells	0.320	0.895	FrangDeK V 0.60	1.000	TOLD	
GLENDALE	-	1955	P	60	N	2 wells	-	-	None	Δ	N	9
Source # 2	300	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
* GREAT FALLS	39,714	1899	M	12,766	C	Missouri River	Unl.	24.00	F-TcWt(CaDeCl)Wb	1.700	Δ	10
	62,300	1952	-	2,411	B	-	-	12.00	SecDeFrang V 0.90	11.00	-	
HAMILTON	2,678	1935	P	1,193	N	4 wells	-	-	None	Δ	Δ	11
	3,600	-	-	102	-	-	5.000	1.400	-	0.500	-	
HARDIN	2,376	1914	M	831	N	Big Horn River	Δ	2.000	P-SbClasWbSecFrangDeK	0.170	Δ	12
	2,500	1956	-	791	-	-	-	0.317	-	0.570	-	
HARLEM	1,137	Δ	Δ	400	Δ	Milk River	Δ	0.389	De	0.130	L	13
	Δ	Δ	-	400	-	-	-	0.130	-	0.130	-	
HARLOWTON	1,733	1955	M	593	N	3 wells	-	-	None	Δ	N	14
	1,500	-	-	47	-	-	1.250	0.750	-	0.500	-	
HAYRE	8,786	1957	M	2,764	C	Milk River	4.371	2.000	P-CalcWpSbSecFrangDeK	0.200	DL	15
	12,300	1950	-	2,529	-	and 4 wells	0.371	1.400	-	0.600	-	
HELENA	17,581	Δ	Δ	5,158	N	4 wells, Ten Mile	750.00	10.00	SoNgDeTo	Δ	Δ	16
"	20,300	1955	-	4,656	-	Creek and tributary	2.360	5.140	-	11.70	-	
HIGHWOOD	225	1956	M	54	N	2 cased wells	-	-	None	Δ	N	17
	180	-	-	40	-	-	0.200	0.030	-	0.035	-	
HIGHWAY	214	1957	M	Δ	Δ	Town well	-	-	None	Δ	FL	18
	200	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HINSDALE	400	Δ	Δ	Δ	Δ	Ground	-	Δ	De	Δ	Δ	19
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
HOT SPRINGS	733	Δ	Δ	273	Δ	Warm Springs	Δ	Δ	De	Δ	Δ	20
	770	Δ	-	268	-	Creek and well	Δ	Δ	-	0.200	-	
HUNGRY HORSE	1,335	1948	M	56	N	Lion Lake	Δ	Δ	De	0.000	Δ	21
Source # 1	175	Δ	-	0	-	-	-	Δ	-	0.150	-	
HUNGRY HORSE	-	1948	P	20	N	Spring	-	-	None	Δ	N	22
Source # 2	100	-	-	0	-	-	Δ	Δ	-	Δ	-	
HUNGRY HORSE	-	Δ	P	54	N	Well	-	-	None	Δ	NPL	23
Source # 3	250	-	-	4	-	-	Δ	0.100	-	0.055	-	
HUNTLEY	150	Δ	Δ	Δ	Δ	Ground	-	Δ	De	Δ	Δ	24
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
HTZMAN	410	1954	M	167	Δ	2 wells and	-	0.300	Dh	Δ	Δ	25
	400	1950	-	139	-	infiltration gallery	Δ	0.040	-	0.016	-	
JOLIET	410	1948	M	180	N	2 wells	-	-	None	Δ	LG	26
	375	-	-	0	-	Rock Creek (aux.)	Δ	0.100	-	0.225	-	
JORDAN	696	1958	M	100	N	Well	-	-	None	Δ	Δ	27
	400	-	-	Δ	-	-	Δ	Δ	-	0.210	-	
JUDITH GAP	175	1954	M	43	N	2 wells	-	-	None	Δ	Δ	28
	Δ	-	-	0	-	-	Δ	0.010	-	0.050	-	
KALISPELL	9,737	1955	M	3,670	N	1 spring and	-	4.500	ToCh	Δ	G	29
	12,600	Δ	-	3,537	-	3 wells	4.500	1.600	-	4.500	-	
* KEVIN	351	1927	M	155	N	4 wells	-	-	None	Δ	N	30
	700	-	-	10	-	-	0.024	Δ	-	0.040	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	MONTANA		DATE	PAGE		
								Jan. 1, 1958		4 of 6		
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Imposed	Based Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
							Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
	Estimated Population Served	Present Trans- mission Plant	Number of Meters									
1	2	3	4	5	6	7	8	9	10	11	12	
LAKESIDE	300	1925	P	12	A	Adams Creek	A	-	None	A	N	1
	30	-	-	0	-	-	-	A	-	A	-	2
LAUREL	3,663	A	A	A	A	Ground	-	A	P-CaWbSecFrsDeVs	A	A	3
	A	-	-	-	-	-	A	A	V 0.50	A	-	4
LEWISTOWN	6,573	A	N	2,291	N	Big Spring	-	-	None	A	A	5
	10,000	-	-	252	-	-	24,000	A	-	1,250	-	6
LIBBY	2,431	1942	P	1,789	N	Flower Creek	25,000	3,600	P-A CaW SobFgsTdKgDe	A	MTL	7
	5,500	1926	-	122	-	-	-	1,556	-	A	-	8
LIMA	483	1942	P	A	A	Springs	-	A	De	A	A	9
	400	A	-	0	-	-	A	A	-	0.080	-	10
LIVINGSTON	7,693	1919	N	2,670	C	Yellowstone River	Unl.	3,000	P-ClaSbFrsDe	U. 076	UMPD	11
	8,200	1954	-	2,600	-	(3 aux. wells)	-	2,200	-	1,000	-	12
LOCKWOOD	650	A	N	165	A	2 wells	-	A	Dh	A	DL	13
	660	A	-	160	-	-	0.800	A	-	0.125	-	14
LODGE GRASS	536	A	N	139	N	2 wells	-	-	None	A	N	15
	550	-	-	139	-	-	0.500	0.280	-	A	-	16
MALTA	2,795	1914	N	680	C	2 drilled wells	-	2,000	Dh	A	U	17
	2,500	1948	-	0	-	-	2,000	2,000	-	0.156	-	18
MARTIN CITY	420	1950	N	100	N	2 wells	-	-	None	A	A	19
	A	-	P	0	-	-	A	0.050	-	A	-	20
MAYHATTAN	716	A	N	250	N	Springs	-	A	De	A	UNITD	21
	850	A	-	6	-	-	A	A	-	A	-	22
MEADERVILLE-DeQUEEN	1,794	A	A	-	-	Butte	-	-	Butte	-	-	23
	(1,700)	-	-	-	-	-	-	-	-	-	-	24
MEDICINE LAKE	454	1915	N	149	N	Well	-	A	Dh	A	UPL	25
	500	A	-	149	-	-	0.432	0.288	-	0.050	-	26
MELSTONE	195	A	N	A	N	Well and cistern	-	0.070	AsDeFg	A	A	27
	A	1917	-	0	-	-	A	0.015	-	0.150	-	28
MILES CITY	9,743	A	N	2,469	C	Yellowstone River	645.00	3,500	PH-ClaSbFrsDe	1,700	A	29
	10,000	1939	-	2,454	-	and well	-	1,250	FrsNgDeVs V 0.40	1,700	-	30
MILLTOWN	892	1940	P	75	N	1 well	-	-	None	0.040	L	31
	200	-	-	0	-	-	0.025	A	-	A	-	32
MISSOULA	22,485	1972	P	9,793	B	Rattlesnake Creek	25,000	100.0	NgDe	A	N	33
	35,000	1950	-	608	-	and 9 wells	12,000	35.00	-	1,000	-	34
MOORE	224	1911	N	68	N	Well	-	-	None	A	A	35
	260	-	-	0	-	-	0.072	0.036	-	A	-	36
MUSSELSHELL	234	1920	N	22	N	Well	-	-	None	0.010	A	37
	250	-	-	0	-	-	A	A	-	0.060	-	38
NASHUA	691	1937	N	240	N	Well	-	-	None	A	PL	39
	600	-	-	0	-	-	0.088	0.088	-	0.140	-	40
NETHART	289	1898	N	37	N	O'Brien Creek	-	-	None	A	UDLG	41
	115	-	-	0	-	(infiltration)	A	A	-	A	-	42
NOION	200	1939	N	156	N	Pilgrim Creek	A	1,100	Dh	A	U	43
	1,600	1953	-	0	-	-	-	0.090	-	0.025	-	44
OILMOYT	200	A	A	-	-	Kevin	-	-	None	-	-	45
	(A)	-	-	-	-	-	-	-	-	-	-	46
OPHEIM	383	1949	N	114	N	3 wells	-	-	None	A	UMP	47
	500	-	-	0	-	-	A	A	-	0.070	-	48
PARADISE	300	1978	P	95	N	Well	-	A	Dh	A	N	49
	A	1949	-	0	-	-	0.720	A	-	0.200	-	50
PHILIPSBURG	1,748	1937	N	421	A	S. Boulder & Frost	A	A	DhFg.	A	A	51
	1,000	1952	-	7	-	Crs. and Fred Burr L.	-	A	-	0.360	-	52
PLAINS	714	1975	P	320	N	Springs	-	A	De	A	A	53
	700	1952	-	277	-	-	A	A	-	0.250	-	54
PLENTWOOD	1,962	1957	N	730	N	5 wells	-	-	None	A	N	55
	2,400	-	-	700	-	-	A	A	-	A	-	56
PLEYNA	247	1955	N	86	N	2 wells	-	-	None	0.065	MPD	57
Source # 1	350	-	-	0	-	-	0.236	A	-	0.065	-	58
PLEYNA	-	A	P	27	N	2 wells	-	-	None	0.000	A	59
Source # 2	100	-	-	0	-	-	0.045	A	-	0.000	-	60

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rand Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
POLSON	2,280	1922	N	1,214	N	Hell Roaring Creek	1.250	1.250	DeVa	A	A	1
Source # 1	3,900	1949		895				1.250		0.500		
POLSON	-	1949	P	15	N	Flathead River	Unl.	A	Dh	A	N	2
Source # 2	30	1931		0				A		0.050		
POPLAR	1,169	A	N	405	N	2 wells	-	-	None	A	L	3
	1,500	-		390	-		1.440	A		0.100		
RANSAY	114	A	A	A	A	Ground	-	A	De	A	A	4
	A	A		A			A	A		A		
RED LODGE	2,737	1897	N	963	N	West Fork of	Unl.	2,000	De	6	6	5
	2,500	1952		3		Rock Creek	-	1,500		10.00		
REXFORD	200	1926	N	A	B	Sullivan Creek	20,700	-	None	0,000	TD	6
	425	-		A	-		-	A		0,000		
RICHET	595	1937	N	155	N	3 wells	-	0.178	Dh	A	D	7
	630	A		175	-		A	0.212	-	0.106		
ROMAN	1,251	A	A	A	A	Ground	-	A	De	A	A	8
	A	A		A			A	A		A		
ROUND BUTTE	27	1956	N	175	N	Artesian well	-	-	None	A	C	9
	350	-		105	-		A	0.266		A		
ROUNDUP	2,856	A	N	1,789	N	3 wells	-	0,570	Dh/Vt V 0.40	0,000	D	10
	3,200	1941		878	-		1,500	0,350	-	1,000		
RUDYARD	521	1951	N	140	A	Well	-	A	Dh	A	N	11
	630	1952		128	-		A	0.013	-	0,050		
RYEGATE	339	1926	N	65	N	Well	-	-	None	A	A	12
	300	-		0	-		0.100	A	-	0.200		
SACO	539	A	N	212	A	Spring and well	-	A	Dh	A	U	13
	450	A		158	-		A	A		A		
ST. IGNATIUS	781	1942	N	240	N	Mission Creek	-	A	De	A	A	14
	800	1952		0		(infiltration gal.)	A	A	-	A		
SALTES	150	A	P	19	A	Packer and	A	-	None	A	A	15
	64	-		A	-	Sliver Creeks	-	A	-	A		
SANDCOULEE	570	1949	P	49	N	Well	-	-	None	A	PG	16
	250	-		0	-		A	A		A		
SCOBEE	1,628	1950	N	700	N	E. Poplar Creek	A	-	None	A	A	17
	1,600	-		550	-	and well	A	A	-	A		
SHELBY	3,758	1940	N	1,200	N	3 wells and	1,338	-	None	A	A	18
	4,500	-		1,148	-	Marion River	8,680	0,590	-	1,000		
SHERIDAN	572	1917	N	230	A	Indian Creek, spring	0.650	0,650	De	A	LO	19
	600	1952		0	-		A	A	-	0.105		
SIDNEY	3,787	1953	N	980	N	4 wells	-	-	None	A	UP	20
	4,000	-		950	-		2,016	0,500	-	A		
SILVER BOW PARK- FLORAL PARK	5,128	A	A	-	-	Butte	-	-	Butte	-	-	21
	(5,130)	-		-	-		-	-		-	-	
SOMERS	528	A	P	135	N	Flathead Lake	Unl.	2,160	De	A	L	22
	550	1920		4	-		-	1,000	-	A		
STANFORD	542	1952	N	200	A	Wells	-	1,500	I-Am	A	A	23
	600	1952		218	-		1,500	A	-	0,080		
STEVENSVILLE	772	1937	N	324	N	Burnt Fork	A	A	Dh	A	N	24
	800	1941		0	-	and 3 wells	A	A	-	A		
STOCKETT	500	1955	P	40	A	Spring	-	-	None	A	USF	25
	250	-		0	-		0.144	A	-	A	LO	
SUNBURST	845	1941	P	222	N	7 wells	-	-	None	0.330	N	26
	900	-		177	-		1,070	0,297	-	0.135		
SUPERIOR	626	A	N	346	N	Well and 3 springs	-	-	None	0.260	A	27
	720	-		1	-		A	0.100	-	0,000		
THOMPSON FALLS	851	1957	N	430	N	Well and stream	1,700	1,000	De	0,000	N	28
	1,500	1953		18	-		A	0,700	-	0,000		
THREE FORKS	1,114	1933	N	278	N	3 wells	-	0,900	Dh	A	A	29
	A	A		360	-		A	0,600	-	0,200		
TOWNSEND	1,316	1911	N	400	N	Deep Creek	1,900	0,800	Sp-H	A	UDL	30
	1,000	A		0	-		-	0,480	-	0,960		

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Ownership	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	State Yield Impounded	Rural Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
TRIDENT	170	1930	P	40	N	3 wells	0.552	-	None	Δ	N		1
	180	-	-	0	-	-	0.552	Δ	-	0.050	-		
TROUT CREEK	35	1955	M	50	Δ	Deep well	-	-	None	0.000	MPD		2
	250	-	-	50	-	-	0.100	Δ	-	0.100	-		
TROY	770	1925	M	325	N	O'Brien Creek	6	Δ	De	Δ	Δ		3
	1,000	1951	-	0	-	-	-	Δ	-	Δ	-		
TWIN BRIDGES	497	1913	M	155	N	2 wells	-	-	None	Δ	Δ		4
	Δ	-	-	0	-	-	0.720	Δ	-	0.050	-		
VAUGHN	317	1934	M	45	N	Well	-	-	None	Δ	UL		5
	175	-	-	0	-	-	Δ	Δ	-	Δ	-		
VALTIER	717	1948	M	226	N	5 wells	-	-	None	0.100	G		6
	850	-	-	141	-	-	0.240	0.780	-	0.063	-		
VIRGINIA CITY	323	Δ	M	Δ	N	2 springs	-	-	None	Δ	SMDL		7
	250	-	-	0	-	-	0.010	Δ	-	0.010	-		
WALKERVILLE	1,631	Δ	Δ	-	-	Butte	-	-	Butte	-	-		8
	(Δ)	-	-	-	-	-	-	-	-	-	-		
WARMSPRINGS	875	Δ	Δ	Δ	Δ	2 wells	-	Δ	De	0.350	Δ		9
	2,454	Δ	-	2	-	-	Δ	Δ	-	0.120	-		
WEST BILLINGS	2,749	Δ	Δ	-	-	Billings	-	-	Billings	-	-		10
	(2,050)	-	-	-	-	-	-	-	-	-	-		
WESTBY	796	Δ	Δ	Δ	Δ	Ground	-	Δ	De	Δ	Δ		11
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-		
WEST YELLOWSTONE	334	1943	P	Δ	N	Well	-	-	None	Δ	Δ		12
	75	-	-	0	-	-	Δ	Δ	-	0.070	-		
WHITEFISH	3,269	1927	M	1,320	N	Whitefish Lake	Δ	0.600	De	Δ	Δ		13
	2,500	1940	-	676	-	and 3 creeks	-	0.400	-	Δ	-		
WHITEHALL	929	1934	M	300	N	2 wells	-	-	None	Δ	U		14
	975	-	-	3	-	-	0.750	0.250	-	0.100	-		
WHITE SULPHUR SPRINGS	1,725	1949	M	511	N	Willow Creek	Δ	2.000	Oh	Δ	USB		15
	1,100	1952	-	0	-	-	-	0.550	-	0.430	-		
WIBAU	739	1957	M	208	N	3 wells	-	-	None	0.075	PL		16
	700	-	-	Δ	-	-	Δ	0.075	-	0.080	-		
WINIFRED	217	1953	M	53	N	1 well	-	-	None	Δ	N		17
	250	-	-	52	-	-	0.058	Δ	-	0.050	-		
WISNETT	407	1940	M	125	Δ	Well	-	-	None	Δ	Δ		18
	250	-	-	70	-	-	Δ	Δ	-	0.090	-		
WOLF POINT	2,557	1950	M	888	N	4 wells	-	-	None	Δ	UMPS		19
	3,500	-	-	888	-	-	1.500	Δ	-	0.200	-		
WORDEN	250	1956	M	85	C	Underground	-	0.250	Oh V 1.00	Δ	UL		20
	850	1956	-	85	B	tile drain	0.250	0.100	-	0.100	-		
WYOLA	125	1937	M	42	Δ	Well	-	0.090	Oh	Δ	N		21
	225	1953	-	38	-	-	Δ	Δ	-	0.034	-		
													22
													23
													24
													25
													26
													27
													28
													29
													30

PLACES WITH NO COMMUNITY WATER SUPPLY

MONTANA		MONTANA -CONT-	
LOCATION	1950 CEN POP	LOCATION	1950 CEN POP
ALDER MONT	100	POMPEYS PILLAR MONT	130
ANTELOPE MONT	142	PONY MONT	300
ARLEE MONT	300	PROCTOR MONT	100
ARMSTEAD MONT	100	PRYOR MONT	300
ASHLAND MONT	120	RADERSBURG MONT	152
AUGUSTA MONT	900	RAPELJE MONT	100
AVON MONT	120	REDSTONE MONT	200
BALLANTINE MONT	212	REEDPOINT MONT	158
BELFRY MONT	250	RESERVE MONT	200
BOX ELDER MONT	275	RINGLING MONT	125
BROCKWAY MONT	130	ROBERTS MONT	200
BUFFALO MONT	200	ROLLINS MONT	107
BUSBY MONT	100	ROSCOE MONT	150
CARTER MONT	129	ROSEBUD MONT	250
CAT CREEK MONT	100	ROY MONT	175
CENTERVILLE-DUBLIN GULCH	1,825	SAINT REGIS MONT	300
CLINTON MONT	100	SANTA RITA MONT	110
COLSTRIP MONT	200	SAVAGE MONT	250
CONDON MONT	150	SHAWMUT MONT	150
COOKE COTY MONTANA	100	SHEPHERD MONT	100
CORVALLIS MONT	500	SILESIA MONT	100
CUSTER MONT	267	SILVER STAR MONT	100
DARBY MONT	415	SIMMS MONT	250
DIXON MONT	132	SONNETTE MONT	135
DRUMMOND MONT	531	SULA MONT	100
DUPUYER MONT	150	SUMATRA MONT	102
EDGAR MONT	157	SWEETGRASS MONT	356
ELLISTON MONT	225	TERRY MONT	1,191
ENNIS MONT	400	TOSTON MONT	100
ESSEX MONT	150	TURNER MONT	227
FALLON MONT	300	TWODOT MONT	125
FLORENCE MONT	150	VANANDA MONT	125
FORT BELKNAP MONT.	106	VICTOR MONT	350
FRAZER MONT	378	WASHOE MONT	275
FRENCHTOWN MONT	125	WATERLOO MONT	200
GALATA MONT	100	WEST GLACIER MONT	350
GALLATIN GATEWAY MONT	160	WHITEPINE MONT	175
GARNEILL MONT	160	WHITETAIL MONT	200
GARRISON MONT	100	WHITewater MONT	100
GEYSER MONT	175	WILLOW CREEK MONT	350
GILDFORD MONT	250	WILSALL MONT	150
GRANTSDALE MONT	150	WINDHAM MONT	125
GRASSRANGE MONT	234	WISDOM MONT	387
HARRISON MONT	151	WOLF CREEK MONT	110
HAUGAN MONT	200	ZURICH MONT	100
HAYS MONT	550		
HEART BUTTE MONT	100		
HELMVILLE MONT	200		
HILGER MONT	100		
HOBSON MONT	205		
HOGELAND MONT	125		
HOMESTEAD MONT	100		
INGOMAR MONT	200		
INVERNESS MONT	137		
ISMAY MONT	182		
JOPLIN MONT	350		
KILA MONT	125		
KREMLIN MONT	125		
LAMBERT MONT	238		
LAME DEER MONT	350		
LANDUSKY MONT	300		
LARSLAN MONT	170		
LAURIN MONT	101		
LAVINA MONT	195		
LINCOLN MONT	150		
LOGAN MONT	200		
LOLO MONT	200		
LOMA MONT	110		
LORING MONT	125		
MCCALLISTER MONT	100		
MARSH MONT	100		
MARTINSDALE MONT	203		
MARYSVILLE MONT	150		
MELROSE MONT	100		
MILDRED MONT	150		
MOCCASIN MONT	175		
NORRIS MONT	185		
OLNEY MONT	100		
OUTLOOK MONT	235		
OVANDO MONT	100		
PABLO MONT	100		
PARK CITY MONT	350		
PEERLESS MONT	220		

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE OF UTAH										DATE		PAGE	
UTAH										Jan. 1, 1958		1 of 12	
COMMUNITY	1950 Population	Year Opened	Ownership	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Imposed	Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO	
							Maximum Dependable Daily Output (G or water) MGD	Average Plant Output MGD		Pumps to Main			Gravels to Main MGD
	1	2	3	4	5	6	7	8	9	10	11	12	
ALPINE	571	1932	N	Δ	Δ	Schoolhouse Springs and Hammond-Cog Creek	Δ	Δ	De	Δ	SAT	1	
ALTAMONT	800	1954	-	0	-	Δ	Δ	-	-	0.300	-	2	
ALTON	150	Δ	N	Δ	Δ	Drilled well	-	Δ	De	Δ	N	3	
	200	1954	-	Δ	-	-	Δ	Δ	-	0.040	-	4	
ALTON	154	Δ	P	Δ	N	Springs	-	-	None	Δ	U	5	
	200	-	-	0	-	-	Δ	Δ	-	0.020	-	6	
ANALGA	225	1946	N	Δ	N	Artesian wells	-	-	None	0.026	N	7	
	150	-	-	Δ	-	-	Δ	Δ	-	0.034	-	8	
AMERICAN FORK	5,126	1956	N	Δ	N	Springs and well	-	1.800	De	Δ	N	9	
	5,000	1955	-	Δ	-	1 well (aux.)	Δ	0.750	-	Δ	-	10	
ANNABELLA	263	1922	N	Δ	N	Springs	-	-	None	1.500	-	11	
	300	-	-	Δ	-	-	Δ	Δ	-	Δ	UL	12	
ANTIMOVY	187	Δ	N	Δ	N	Spring	-	-	None	0.014	-	13	
	260	-	-	Δ	-	-	Δ	Δ	-	Δ	U	14	
AURORA	614	1954	N	Δ	N	Springs	-	-	None	0.008	-	15	
	810	-	-	Δ	-	well (aux.)	Δ	Δ	-	Δ	UML	16	
AUSTIN	170	1949	N	Δ	N	Springs	-	-	None	0.180	-	17	
	150	-	-	Δ	-	-	Δ	Δ	-	Δ	U	18	
BACCHUS	200	Δ	P	-	-	Salt Lake City	-	-	Salt Lake City	0.050	-	19	
(Δ)	-	-	-	-	-	2 drilled wells (aux)	-	-	-	-	-	20	
BEAR RIVER	438	Δ	P	Δ	N	Springs	-	-	None	Δ	N	21	
	500	-	-	Δ	-	-	Δ	Δ	-	0.200	-	22	
BEAVER	1,685	Δ	N	Δ	N	Spring	-	-	De	Δ	UN	23	
	2,300	1954	-	Δ	-	Baker Creek (aux.)	Δ	0.338	-	0.240	-	24	
BEAVER DAM	91	Δ	N	Δ	N	Spring	-	-	None	Δ	Δ	25	
	50	-	-	0	-	-	Δ	Δ	-	0.007	-	26	
BENVION	1,825	Δ	P	-	-	West Side	-	-	West Side	-	-	27	
(Δ)	-	-	-	-	-	Water Company	-	-	Water Company	-	-	28	
BENSON	482	Δ	P	Δ	N	3 artesian wells	-	-	None	0.000	N	29	
	65	-	-	Δ	-	-	Δ	Δ	-	0.000	-	30	
BICKNELL	373	1951	N	Δ	N	Springs	-	-	None	Δ	UN	31	
	700	-	-	Δ	-	well (aux.)	Δ	Δ	-	0.090	-	32	
BINGHAM CANYON	2,569	Δ	N	Δ	N	Mine shaft and wells	-	Δ	Db	Δ	UL	33	
	2,600	1955	P	Δ	-	-	Δ	Δ	-	0.300	-	34	
BLANDING	1,177	Δ	N	Δ	N	Indian and Johnson Creeks	Δ	-	None	Δ	N	35	
	1,500	-	-	Δ	-	-	-	0.480	-	0.110	-	36	
BLUFF	100	Δ	N	20	N	Artesian well	-	-	None	Δ	DL	37	
	Δ	-	-	Δ	-	-	Δ	0.072	-	0.000	-	38	
BLUFFDALE	450	Δ	P	Δ	N	Springs	-	Δ	S	Δ	Δ	39	
	500	Δ	-	Δ	-	-	Δ	Δ	-	Δ	Δ	40	
BOHAYZA	60	Δ	P	37	N	Dug well	-	Δ	De	Δ	T	41	
	150	1956	-	Δ	-	-	Δ	Δ	-	3.180	-	42	
BOTHWELL	317	Δ	N	Δ	N	Drilled well	-	-	None	Δ	Δ	43	
	300	-	-	Δ	-	and spring	Δ	Δ	-	0.050	-	44	
BOULDER	150	1956	N	Δ	N	Springs	-	-	None	Δ	Δ	45	
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.040	-	46	
BOUNTIFUL	6,774	1955	N	3,100	N	Boston & Hill Creeks,	Δ	3,000	NoDe	Δ	T	47	
	13,500	1953	-	3,100	-	4 wells & Weber Basin	3,000	1,000	-	5.250	-	48	
BRIGHAM CITY	6,799	1957	N	Δ	N	Springs and 2 wells	2.162	6,000	De	Δ	Δ	49	
	7,000	Δ	-	Δ	-	-	2.590	5,300	-	1.200	-	50	
BURRVILLE	35	Δ	N	Δ	N	Spring	-	-	None	Δ	N	51	
	50	-	-	Δ	-	-	Δ	Δ	-	Δ	-	52	
CANNONVILLE	205	Δ	N	Δ	N	Springs	-	-	None	Δ	ML	53	
	200	-	-	Δ	-	-	Δ	Δ	-	0.010	-	54	
CARBOVILLE	180	Δ	N	-	-	Price	-	-	Price	-	-	55	
(Δ)	-	-	-	-	-	-	-	-	-	-	-	56	
CASTLE DALE	715	Δ	N	Δ	N	Irrigation canal	Δ	0.300	P-SoFr De	Δ	T	57	
	700	1952	-	Δ	-	-	-	Δ	-	Δ	-	58	
CASTLE GATE	701	Δ	P	Δ	N	Stream	Δ	1,000	P-CaMbSoFr De	Δ	Δ	59	
	Δ	1918	-	0	-	-	-	Δ	-	0.200	-	60	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						UTAH		DATE		PAGE		
								Jan. 1, 1958		2 of 12		
COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
CEDAR CITY	6,176	1956	M	A	N	Springs and 2 wells	-	A	De	A	HT	1
CEDAR FORT	5,100	1952	A	A	-	-	A	A	-	A	1.000	2
CENTER CREEK	195	A	M	A	N	Springs and tunnel	-	-	None	A	UN	3
CENTERFIELD	100	A	P	A	N	Spring	-	-	None	A	N	4
CENTERVILLE	631	A	M	A	N	Spring	-	-	None	A	N	5
CENTERVILLE	1,262	A	M	A	N	Duel and Parrish	-	0.290	Deh	A	T	6
CENTRAL	2,400	A	-	A	-	Creeks, 1 well (aux.)	-	-	-	A	-	7
CENTRAL (Sevier County)	254	1953	M	A	N	Springs	-	-	None	A	N	8
CENTRAL (Washington County)	49	A	M	A	N	Springs	-	-	None	A	ML	9
CHARLESTON	75	-	-	A	-	-	-	-	-	0.100	-	10
CHESTER	201	1949	M	A	N	Springs	-	-	None	A	A	11
CHESTER	250	-	-	A	-	-	-	-	-	0.011	-	12
CHESTER	5	1935	M	A	A	Well	-	-	None	A	P	13
CHESTER	70	-	-	A	-	-	-	-	-	0.055	-	14
CIRCLEVILLE	673	1956	M	A	A	Springs	-	-	None	A	N	15
CLARKSTON	750	-	-	A	-	well (aux.)	-	-	-	0.100	-	16
CLARKSTON	526	1925	M	A	A	Springs	-	-	None	A	N	17
CLAWSON	600	-	-	A	-	-	-	-	-	0.140	-	18
CLAWSON	137	A	M	A	A	Irrigation canal	-	-	None	A	TL	19
CLEARCREEK	140	-	-	A	-	-	-	-	-	0.050	-	20
CLEARCREEK	275	A	P	A	A	Springs	-	-	None	A	N	21
CLEARFIELD	200	-	-	A	-	-	-	-	-	0.050	-	22
CLEARFIELD	4,273	A	P	A	N	N. Fk. Kays Cr. Weber	-	-	De	0.000	T	23
CLEVELAND	7,200	1950	-	A	-	Basin (well- aux.)	-	0.410	-	1.390	-	24
CLEVELAND	343	A	M	A	A	Stream	-	-	De	A	TL	25
CLINTON	500	-	-	A	-	-	-	-	-	0.060	-	26
CLINTON	670	A	M	A	A	Springs	-	-	None	A	UNT	27
COALVILLE	300	-	-	A	-	-	-	-	-	0.010	-	28
COALVILLE	850	1939	M	A	A	Springs	-	-	D	A	ML	29
COLUMBIA	950	-	-	A	-	-	-	-	-	0.340	-	30
COLUMBIA	500	A	P	A	A	Springs	-	-	De	A	N	31
COPPERFIELD	525	-	-	A	-	Dragerton (aux.)	-	-	-	0.300	-	32
COPPERFIELD	878	A	P	A	N	Springs and stream	-	-	D	A	HT	33
COPPERTON	900	-	-	A	-	-	-	-	-	0.400	-	34
COPPERTON	797	1934	P	240	N	2 deep wells	-	-	None	A	N	35
CORINNE	800	-	-	A	-	-	-	-	-	0.340	-	36
CORINNE	427	A	M	A	N	Springs	-	-	None	A	N	37
CORNISH	400	-	-	A	-	-	-	-	-	0.045	-	38
CORNISH	181	A	M	A	A	Springs	-	-	None	A	HT	39
CROYDEN	A	-	-	1	-	-	-	0.075	-	0.100	-	40
CROYDEN	91	A	P	A	N	Springs	-	-	None	A	UL	41
DANIELS PRECINCT	50	-	-	A	-	-	-	-	-	0.005	-	42
Source #1 (WasatchCo)	293	A	P	A	N	Spring	-	-	None	A	U	43
DANIELS PRECINCT	60	-	-	A	-	-	-	-	-	0.000	-	44
Source #2	-	A	P	A	N	Springs	-	-	None	A	UN	45
DELTA	250	-	-	A	-	-	-	-	-	0.080	-	46
DELTA	1,793	1954	M	A	A	Deep well	-	-	None	A	N	47
DEVILS SLIDE	1,300	-	-	A	-	well (aux.)	-	-	-	0.100	-	48
DEVILS SLIDE	250	A	P	A	A	Springs	-	-	De	0.000	N	49
DEWEYVILLE	200	-	-	A	-	-	-	-	-	0.000	-	50
DEWEYVILLE	233	1955	M	A	N	Spring	-	-	None	A	N	51
* DRAGERTON	260	-	-	A	-	-	-	-	-	0.180	-	52
DRAPER	3,453	A	P	A	N	Stream	-	-	SoDe	A	T	53
DRAPER	4,700	-	-	A	-	-	-	-	-	0.500	-	54
DRAPER	590	A	P	A	N	Big Willow Creek	-	-	De	A	T	55
DRAPER	3,280	1953	-	A	-	-	-	-	-	0.350	-	56

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						UTAH		DATE		PAGE		
								Jan. 1, 1958		3 of 12		
COMMUNITY	1950 Population	Year Open Supply	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
DUCHESNE	804	1957	Δ	Δ	Δ	N Springs	-	-	None	0.000	UL	
DUGWAY	1,000	-	-	-	0	Well (aux.)	Δ	Δ	-	0.000	-	
EAST GARLAND	1,500	Δ	Δ	-	-	Dugway Proving Grounds	-	-	Dugway Proving Grounds	-	-	2
EAST LAYTON	222	Δ	P	-	-	Fielding	-	-	None	-	-	3
EAST LAYTON	217	Δ	N	Δ	Δ	N Springs	-	-	None	Δ	UML	4
EAST WILLCREEK	280	-	-	Δ	-	-	Δ	Δ	-	0.070	-	
ECHO	950	1954	P	Δ	Δ	N Spring	-	Δ	D	Δ	UT	5
ECHO	100	1955	-	Δ	-	-	Δ	Δ	-	0.300	-	
EDEN	160	Δ	N	Δ	Δ	N Springs	-	-	None	Δ	Δ	6
EDEN	200	-	-	Δ	-	-	Δ	Δ	-	0.004	-	
ELBERTA	5	Δ	P	Δ	Δ	N Spring	-	-	None	Δ	N	7
ELBERTA	195	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
ELMO	75	1955	N	Δ	Δ	N Spring and well	-	-	None	Δ	U	8
ELMO	140	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
ELSHORE	170	1943	N	Δ	Δ	N Montington Creek	-	Δ	SoDh	Δ	TL	9
ELSHORE	150	1943	-	Δ	-	-	-	Δ	-	0.090	-	
ELWOOD	657	Δ	N	Δ	Δ	N Springs and well	-	-	None	Δ	N	10
ELWOOD	765	-	-	Δ	-	-	Δ	Δ	-	0.510	-	
EMERY	393	Δ	N	Δ	Δ	N Springs	-	-	None	Δ	N	11
EMERY	Δ	-	-	Δ	-	-	Δ	Δ	-	0.180	-	
ENTERPRISE	488	Δ	N	Δ	Δ	N Canal	-	Δ	Dh	Δ	ST	12
ENTERPRISE	730	1951	-	Δ	-	-	-	0.290	-	0.120	-	
ENTERPRISE (Washington County)	790	1955	N	Δ	Δ	N Springs and drilled well	-	-	None	Δ	N	13
EPHRAIM	Δ	-	-	Δ	-	-	Δ	Δ	-	0.250	-	
EPHRAIM	1,987	Δ	N	Δ	Δ	N Springs	-	-	None	Δ	N	14
EPHRAIM	2,250	-	-	Δ	-	-	Δ	Δ	-	0.320	-	
ESCALANTE	773	1957	N	Δ	Δ	Δ Springs	-	Δ	Dh	0.340	UN	15
ESCALANTE	900	Δ	-	Δ	-	-	Δ	Δ	-	0.300	UL	16
EUREKA	1,318	1955	N	Δ	Δ	Δ 4 wells and springs	-	-	None	0.300	UL	
EUREKA	1,590	-	P	Δ	-	-	Δ	Δ	-	Δ	-	
FAIRFIELD	40	1937	P	Δ	Δ	N Spring	-	-	None	0.000	UN	17
FAIRFIELD (Utah County)	100	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
FAIRVIEW	974	Δ	N	Δ	Δ	Δ Springs	-	-	None	Δ	Δ	18
FAIRVIEW	1,180	-	-	Δ	-	-	Δ	Δ	-	0.150	-	
FARMINGTON	1,468	Δ	N	Δ	Δ	Δ Streams	-	Δ	Dc	Δ	T	19
FARMINGTON	1,200	1948	-	Δ	-	-	-	Δ	-	0.600	-	
FERRON	300	1956	N	Δ	Δ	Δ Springs	-	-	None	Δ	UL	20
FERRON	230	-	-	Δ	-	-	Δ	Δ	-	0.065	-	
FERRON	478	Δ	N	Δ	Δ	Δ Ferron Creek	-	Δ	Dh	Δ	T	21
FERRON	515	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
FIELDING	249	Δ	P	Δ	Δ	Δ Spring	-	-	None	Δ	N	22
FIELDING	500	-	-	Δ	-	-	-	-	-	0.010	-	
FILLMORE	1,890	1957	N	Δ	Δ	Δ Springs and 2 wells	-	-	None	Δ	UML	23
FILLMORE	1,400	-	-	Δ	-	-	Δ	Δ	-	0.312	-	
FORT DUCHESNE	200	1936	N	Δ	Δ	Δ Indian Beach Canal	0.230	Δ	P-CalDeFpsWbSc	0.000	Δ	24
FORT DUCHESNE	174	1936	-	Δ	-	-	-	Δ	-	0.068	-	
FOUNTAIN GREEN	767	Δ	N	Δ	Δ	Δ Spring	-	-	None	Δ	N	25
FOUNTAIN GREEN	Δ	-	-	Δ	-	-	-	-	-	0.045	-	
FREEDOM	30	Δ	P	Δ	Δ	Δ Spring	-	-	None	Δ	UML	26
FREEDOM (Sanpete County)	Δ	-	-	Δ	-	-	Δ	Δ	-	0.002	-	
FRUIT HEIGHTS	124	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	0.075	-	
FRUIT HEIGHTS	130	-	-	Δ	-	-	-	Δ	-	0.000	TL	27
GARDEN CITY	164	Δ	N	Δ	Δ	Δ Spring	-	-	None	0.000	-	
GARDEN CITY	300	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
GARFIELD	2,079	1950	N	Δ	Δ	Δ 64 Wells	-	-	None	Δ	N	28
GARFIELD	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
GARLAND	1,700	1957	N	Δ	Δ	Δ Springs	-	-	None	Δ	N	29
GARLAND	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	N	30

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	UTAH	DATE	PAGE			
								Jan. 1, 1958	4 of 12			
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Sale Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant					Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
			OWNERSHIP	Number of Meters								
1	2	3	4	5	6	7	8	9	10	11	12	
GENOLA	314 (Δ)	Δ	M	-	-	Santaquin	-	-	None	-	-	1
GLENDALE	255 350	1953	M	Δ	Δ	Spring	-	Δ	None	Δ	M	2
GLENWOOD	338 Δ	-	M	Δ	Δ	Spring	-	-	None	Δ	M	3
GOSHEN	525 Δ	1937	M	Δ	Δ	Spring	-	Δ	None	Δ	UN	4
* GRANGER-HUNTER Improvement District	- 7,500	-	P	1,930	Δ	Salt Lake Conservancy District and wells	Δ	Δ	De	Δ	Δ	5
GRAYTSVILLE	1,537 Δ	Δ	M	Δ	Δ	North Willow and Davenport Creeks	Δ	Δ	NgDe	Δ	SWTL	6
GREEN RIVER	583 600	Δ	M	Δ	Δ	Green River	Δ	0.300	P-Cal(Mtps3v)Fr De	0.240	Δ	7
GROUSE CREEK	300 Δ	1918	P	Δ	Δ	Springs	-	-	None	Δ	UN	8
GUNLOCK	90 100	-	Δ	Δ	Δ	Spring	-	Δ	None	0.011	UNL	9
GUNNISON	1,144 Δ	Δ	M	Δ	Δ	Springs	-	Δ	At	Δ	ML	10
GUSHEN	65 50	-	T	Δ	-	N Uintah River thru canal	Δ	-	None	Δ	T	11
HANKSVILLE (Wayne County)	100 Δ	1939	P	Δ	Δ	N Artesian wells	-	Δ	None	Δ	UDL	12
HAYMA (Duchesne County)	160 190	-	Δ	Δ	Δ	N 1 drilled well	-	Δ	None	Δ	Δ	13
HATCH	244 Δ	1948	M	Δ	Δ	Well	-	Δ	None	Δ	Δ	14
HEDER	2,936 2,929	Δ	M	Δ	Δ	Springs	-	Δ	De	Δ	M	15
HECLA (Grand County) Subdivision	80 Δ	1955	P	Δ	Δ	N 2 wells	-	Δ	None	Δ	Δ	16
HEIMER	150 (Δ)	-	M	-	-	Helper	-	-	Helper	-	-	17
* HELPER	2,850 3,280	Δ	M	Δ	Δ	Spring Castle Gate (aux.)	-	Δ	DeVt	Δ	ML	18
HENEFER	346 Δ	1957	M	Δ	Δ	Springs	-	Δ	None	Δ	UN	19
HENRIEVILLE	114 Δ	-	M	Δ	Δ	Spring	-	Δ	None	Δ	UN	20
HERRIMAN	289 350	Δ	M	Δ	Δ	Springs	-	Δ	None	Δ	M	21
HIAWATHA	1,421 500	Δ	P	Δ	Δ	Forks of Miller Creek and springs	Δ	Δ	Dh	Δ	ST	22
HOLDEN	476 Δ	Δ	M	Δ	Δ	Springs	-	Δ	None	Δ	UNL	23
HOLLADAY Source # 1	950 100	Δ	P	Δ	Δ	N Springs	-	Δ	None	Δ	UT	24
HOLLADAY Source # 2	- 250	Δ	P	Δ	Δ	N Spring	-	Δ	None	Δ	T	25
HOLLADAY Source # 3	- (5,000)	Δ	P	-	-	Salt Lake City	-	-	Salt Lake City	-	-	26
HOLLADAY Source # 4	- 1,800	Δ	P	Δ	Δ	A Springs	-	Δ	De	Δ	M	27
HOWETVILLE	499 Δ	Δ	M	Δ	Δ	Springs	-	Δ	None	Δ	M	28
HOWELL	15 180	Δ	M	Δ	Δ	N Spring	-	Δ	None	Δ	UNL	29
HOYTTSVILLE	300 200	Δ	P	Δ	Δ	A Springs	-	Δ	None	Δ	Δ	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						DATE		PAGE				
UTAH						Jan. 1, 1960		5 of 12				
COMMUNITY	1950 Population	Year Open Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
HUNTINGTON	1,029	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	UL	-	2
HUNTSVILLE	494	1940	Δ	160	Δ Springs	-	-	None	Δ	N	-	3
HURRICANE	450	-	Δ	160	-	-	-	None	Δ	N	-	4
HYDE PARK	1,271	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	5
HYDE PARK	1,700	-	Δ	-	-	-	-	None	Δ	N	-	6
HYRON	644	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	7
HYRON	650	-	Δ	-	-	-	-	None	Δ	N	-	8
IVINS	1,704	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	9
IVINS	Δ	-	Δ	-	-	-	-	None	Δ	N	-	10
JOSEPH	95	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	11
JOSEPH	208	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	12
JUNCTION	Δ	-	Δ	-	-	-	-	None	Δ	N	-	13
JUNCTION	285	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	14
KANAS	Δ	-	Δ	6	-	-	-	None	Δ	N	-	15
KANAS	721	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	16
KANAS	700	-	Δ	-	-	-	-	None	Δ	N	-	17
KANAB	1,287	Δ	Δ	Δ	Δ Springs, Cave Lake,	Δ	Δ	-	Δ	N	-	18
KANAB	Δ	-	Δ	-	- Weeping Cliffs, wells	Δ	Δ	None	Δ	N	-	19
KAYARRAVILLE	263	1953	Δ	Δ	Δ Springs and well	-	-	None	Δ	N	-	20
KAYARRAVILLE	Δ	-	Δ	-	-	-	-	None	Δ	N	-	21
KAYARRAVILLE	476	Δ	Δ	Δ	Δ Spring	-	-	None	Δ	N	-	22
KAYARRAVILLE	Δ	-	Δ	-	-	-	-	None	Δ	N	-	23
KATSVILLE	1,898	Δ	Δ	Δ	Δ Springs and stream	Δ	Δ	-	Δ	N	-	24
KEARNS	Δ	-	Δ	-	-	-	-	De	Δ	N	-	25
KEARNS	15,000	1942	Δ	3,600	Δ Deer Creek	4.500	Δ	-	Δ	N	-	26
KEARNS	17,000	Δ	-	3,600	Δ springs and wells	Δ	Δ	De	Δ	N	-	27
KETLEY	50	1926	P	Δ	Δ Spring	Δ	Δ	-	Δ	N	-	28
KETLEY	45	-	Δ	-	-	-	-	None	Δ	N	-	29
KENTLWORTH	933	Δ	P	-	- Price	Δ	Δ	-	Δ	N	-	30
KENTLWORTH	(520)	-	-	-	-	-	-	Price	Δ	N	-	31
KINGSTON	138	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	-	32
KINGSTON	Δ	-	Δ	-	-	-	-	None	Δ	N	-	33
KOOSHAREN	300	Δ	Δ	Δ	Δ Spring	-	-	None	Δ	N	-	34
KOOSHAREN	Δ	-	Δ	-	-	-	-	None	Δ	N	-	35
LAKETOWN	217	Δ	Δ	Δ	Δ Springs	Δ	Δ	-	Δ	N	-	36
LAKETOWN	340	-	Δ	-	-	Δ	Δ	None	Δ	N	-	37
LAPPOINT	25	1934	P	6	Δ Canal	Δ	Δ	-	Δ	N	-	38
LAPPOINT	100	-	Δ	-	-	Δ	Δ	None	Δ	N	-	39
LARK	383	Δ	P	Δ	Δ Spring	-	-	None	Δ	N	-	40
LARK	500	-	Δ	-	-	-	-	None	Δ	N	-	41
LARK	Δ	Δ	P	Δ	Δ Spring	Δ	Δ	-	Δ	N	-	42
LARK	40	-	Δ	-	-	-	-	None	Δ	N	-	43
LA SAL	200	Δ	P	Δ	Δ Creek	Δ	Δ	-	Δ	N	-	44
LA SAL	100	1955	-	Δ	-	Δ	Δ	Dh	Δ	N	-	45
LATUDA	100	Δ	P	Δ	Δ Well and mine shaft	-	-	Δh	Δ	N	-	46
LATUDA	200	Δ	Δ	Δ	-	-	-	Δh	Δ	N	-	47
LA VERKIN	387	Δ	Δ	Δ	Δ Springs	-	-	-	Δ	N	-	48
LA VERKIN	Δ	-	Δ	-	-	-	-	None	Δ	N	-	49
LAYTON	3,456	Δ	Δ	2,000	Δ Snow and Holms	Δ	Δ	-	Δ	N	-	50
LAYTON	6,500	Δ	-	1,975	Δ Creeks, Weber Basin	Δ	Δ	De	Δ	N	-	51
LAYTON	405	Δ	Δ	Δ	Δ Middle Fork	-	-	-	Δ	N	-	52
LAYTON	450	1952	-	Δ	Δ of Kays Creek	Δ	Δ	De	Δ	N	-	53
LEANNINGTON	214	Δ	Δ	Δ	Δ Springs	-	-	-	Δ	N	-	54
LEANNINGTON	Δ	-	Δ	-	-	-	-	None	Δ	N	-	55
LEEDS	150	1956	P	Δ	Δ Springs	-	-	None	Δ	N	-	56
LEEDS	Δ	-	Δ	-	-	-	-	None	Δ	N	-	57
LENI	3,627	1930	Δ	Δ	Δ Schoolhouse Springs,	Δ	Δ	-	Δ	N	-	58
LENI	Δ	1956	-	Δ	Δ wells, Hammond-Gog Cr.	Δ	Δ	De	Δ	N	-	59

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	UTAH		DATE	PAGE		
									Jan. 1, 1958	6 of 12		
COMMUNITY	1950 Population	Year Oper Started	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Salt Yield Imponded	Rapid Plant Capacity	TREATMENT	Dist Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
LEVAN	521	Δ	M	Δ	Δ	Springs	-	-	None	Δ	UM	1
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.044	-	
LEWISTON	1,533	Δ	M	Δ	Δ	Springs	-	Δ	Dc	Δ	N	2
	Δ	1953	-	Δ	-	-	Δ	Δ	-	0.360	-	
LIBERTY	25	Δ	P	Δ	Δ	Springs	-	-	None	Δ	N	3
	100	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
LINCOLN	250	Δ	P	Δ	M	Spring	-	-	None	Δ	L	4
	200	-	-	Δ	-	Tooele (aux.)	Δ	Δ	-	0.024	-	
LINDON	801	1955	M	Δ	N	Springs, well & Wet.	Δ	Δ	None	Δ	UM	5
	Δ	-	-	Δ	-	W.D. of Salt Lake City	Δ	Δ	-	0.170	-	
LITTLE BNAVAZA (Utah County)	40	Δ	P	Δ	N	Dug well	-	Δ	Dh	Δ	U	6
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.011	-	
LITTLETON (Morgan County)	40	Δ	P	Δ	N	Dug well	-	-	Non-	Δ	U	7
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
LOA	437	Δ	M	Δ	Δ	Springs and	-	-	None	Δ	UML	8
	Δ	-	-	Δ	-	artesian well	Δ	Δ	-	0.023	-	
LOGAN	16,932	1916	M	4,350	B	Spring	-	12.50	Dc	Δ	N	9
	18,250	1952	-	4,175	-	-	12.500	8.500	-	3.000	-	
LYMAN	255	Δ	P	Δ	Δ	Springs	-	-	None	Δ	UL	10
	300	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
LYNNDELL	241	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	N	11
	Δ	-	-	Δ	-	well (aux.)	Δ	Δ	-	0.100	-	
MAESER	643	1941	M	-	-	Vernal	-	-	Vernal	-	-	12
	(630)	-	-	-	-	-	-	-	-	-	-	
MAGNA	3,502	Δ	P	Δ	Δ	Artesian wells	-	-	None	Δ	N	13
	Δ	-	-	-	-	-	Δ	Δ	-	2.000	-	
MAYMOTH	475	Δ	P	Δ	Δ	Spring	-	-	None	Δ	UML	14
	200	-	-	Δ	-	-	Δ	Δ	-	0.022	-	
MAVILA (Daguer County)	300	Δ	P	Δ	N	Springs and well	-	-	None	Δ	U	15
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.004	-	
MAVILA (Utah County)	150	Δ	P	Δ	N	Drilled well	-	-	None	Δ	L	16
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.022	-	
MANTI	2,051	1956	M	Δ	N	Springs	-	-	None	Δ	Δ	17
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.390	-	
MANTUA	271	Δ	M	Δ	Δ	Springs	-	-	None	Δ	N	18
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.110	-	
* MAPLE SPRINGS Water System	200	1955	P	Δ	N	2 wells	-	-	None	Δ	N	19
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.440	-	
MAPLETON	1,175	1956	M	Δ	Δ	Springs	-	-	None	Δ	UML	20
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.110	-	
MARTON (Summit County)	197	Δ	P	Δ	N	Springs	-	-	None	0.000	Δ	21
	100	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
* MARTIN	50	Δ	M	-	-	Price	-	-	Price	-	-	22
	(70)	-	-	-	-	-	-	-	-	-	-	
MARTYVALE	520	Δ	M	Δ	Δ	Spring	-	-	None	Δ	UML	23
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.150	-	
MAYFIELD	390	Δ	M	Δ	Δ	Springs	-	-	None	Δ	N	24
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
MEADOW	378	Δ	M	Δ	Δ	Springs	-	-	None	Δ	Δ	25
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.047	-	
MENDON	369	Δ	M	Δ	Δ	Springs	-	-	None	Δ	N	26
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.200	-	
MEXICAN HAT (San Juan County)	8	Δ	P	Δ	Δ	San Juan River	Δ	Δ	PH-Cal (Wtpa Sv) Fps Dh	Δ	Δ	27
	300	1957	-	Δ	-	-	-	-	-	0.100	-	
* MIDVALE	3,996	1956	M	Δ	Δ	Little Cottonwood Cr.	Δ	Δ	Dc	Δ	UMT	28
	6,670	Δ	-	Δ	-	& spgs.; well (aux.)	Δ	Δ	-	1.700	-	
MIDWAY	711	Δ	M	Δ	Δ	Spring	-	-	None	Δ	N	29
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.003	-	
MILFORD	1,673	Δ	M	Δ	Δ	3 wells	-	-	None	Δ	UL	30
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.180	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

						STATE	UTAH		DATE	PAGE		
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COMMUNITY	1950 Population	Year Oper. Started	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
MILLVILLE	401	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	1
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.071	-	
MINERSVILLE	590	1956	Δ	Δ	Δ	Δ Springs and well	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.040	-	
MOAB	1,274	1956	Δ	Δ	Δ	Δ Springs	-	Δ	De	Δ	N	3
	Δ	1954	-	Δ	-	-	Δ	Δ	-	0.240	-	
MODENA	62	Δ	P	Δ	Δ	Δ Well and stream	Δ	-	None	Δ	T	4
	100	-	-	Δ	-	-	Δ	Δ	-	0.125	-	
MOMA	328	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	UML	5
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.036	-	
MONROE	1,214	Δ	Δ	Δ	Δ	Δ Spring	-	-	None	Δ	UML	6
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.350	-	
MONTECELLO	1,172	Δ	Δ	Δ	Δ	Δ Springs and	Δ	-	None	Δ	UTL	7
	Δ	-	-	Δ	-	North Creek	Δ	Δ	-	0.320	-	
MOORE	35	Δ	P	Δ	Δ	Δ Surface in cistern	Δ	Δ	Dh	Δ	TL	8
(Emery County)	Δ	1951	-	Δ	-	-	-	Δ	-	0.110	-	
MORGAN	1,064	1936	Δ	Δ	Δ	Δ Springs	-	Δ	Dch	Δ	U	9
	Δ	Δ	-	Δ	-	well (aux.)	Δ	Δ	-	0.045	-	
MORONI	1,076	Δ	Δ	Δ	Δ	Δ Spring	-	Δ	De	Δ	UT	10
	Δ	1953	P	Δ	-	well (aux.)	Δ	Δ	-	0.144	-	
MOUNT CARMEL	110	Δ	P	Δ	Δ	Δ Springs	-	-	None	Δ	Δ	11
	130	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
MOUNT PLEASANT	2,030	Δ	Δ	Δ	Δ	Δ Springs and well	-	-	None	Δ	UML	12
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.750	-	
MURRAY	9,006	1952	Δ	Δ	Δ	Δ Springs, drilled well	-	Δ	Dh	0.040	UML	13
	Δ	1954	-	Δ	-	and 30 artesian wells	Δ	Δ	-	1.350	-	
MYTON	435	Δ	Δ	Δ	Δ	Δ Stream	Δ	Δ	Dh	Δ	T	14
	Δ	Δ	-	Δ	-	-	-	Δ	-	40.00	-	
NAPLES	608	1950	Δ	-	-	- Vernal	-	-	Vernal	-	-	15
(Uintah County)	(500)	-	-	-	-	-	-	-	-	-	-	
NEOLA	100	1954	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	UL	16
	170	-	-	Δ	-	well (aux.)	Δ	Δ	-	0.033	-	
NEPHI	2,990	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	N	17
	Δ	-	-	Δ	-	-	Δ	Δ	-	1.390	-	
NEW CASTLE	100	Δ	P	Δ	Δ	Δ Springs	-	-	None	Δ	Δ	18
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
NEW HARMONY	126	1935	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	UL	19
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NIBLEY	304	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	0.000	L	20
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
NESTON	497	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.090	-	
NORTH COVE	50	Δ	P	Δ	Δ	Δ Springs	-	-	None	Δ	N	22
(Cache County)	Δ	-	-	Δ	-	-	Δ	Δ	-	0.020	-	
NORTH LOGAN	535	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	Δ	23
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.070	-	
NORTH MUDEN	1,105	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	UML	24
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.240	-	
NORTH MORGAN	100	Δ	P	Δ	Δ	Δ Spring	-	-	None	Δ	UM	25
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.025	-	
NORTH SALT LAKE	255	Δ	Δ	Δ	Δ	Δ Springs and 2 wells	-	-	None	Δ	UL	26
	260	-	-	Δ	-	-	Δ	Δ	-	0.660	-	
OAK CITY	334	Δ	Δ	Δ	Δ	Δ Springs	-	-	None	Δ	UML	27
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.142	-	
OAKLEY	264	Δ	Δ	Δ	Δ	Δ Spring	-	-	None	Δ	Δ	28
	300	-	-	Δ	-	-	Δ	Δ	-	0.002	-	
ODELL	640	Δ	P	Δ	Δ	Δ Springs	-	-	None	Δ	UM	29
(Davis County)	Δ	-	-	Δ	-	well (aux.)	Δ	Δ	-	0.105	-	
OGDEN	57,112	1955	Δ	17,350	C	Δ 51 wells	-	10.00	DeHg	Δ	D	30
PLANT # 1	35,000	1956	-	17,350	B	-	Δ	6.100	-	60.25	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Sole Yield Impounded	Based Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
OGDEN	-	1955	Δ	Δ	Δ	Creeks	14.400	Δ	P-CalTcMp3aFraDe	Δ	Δ	
Plant # 2	35,000	1956	-	Δ	-	-	-	6.100	-	Δ	-	
OPHIR	199	Δ	P	Δ	Δ	Ophir Creek	Δ	-	None	0.000	T	2
	Δ	-	-	Δ	-	-	-	-	-	0.000	-	
ORANGEVILLE	589	Δ	P	Δ	Δ	Irrigation canal from	Δ	Δ	So	Δ	T	3
	Δ	Δ	-	Δ	-	Cottonwood Creek	-	-	-	0.300	-	
ORDERVILLE	371	Δ	Δ	Δ	Δ	Spring	-	-	None	Δ	UNL	4
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.150	-	
OREM	8,351	1953	Δ	Δ	Δ	Springs, Alta Ditch,	Δ	Δ	De	Δ	UNTL	5
	Δ	1952	-	Δ	-	and wells	Δ	Δ	-	2.650	-	
PANGUITCH	1,501	1955	Δ	Δ	Δ	Springs	-	-	None	Δ	U	6
	1,485	-	-	Δ	-	-	Δ	Δ	-	0.500	-	
PARADISE	401	Δ	Δ	Δ	Δ	Springs	-	-	None	Δ	N	7
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.190	-	
PARAGONAH	404	Δ	Δ	Δ	Δ	Springs	-	-	None	Δ	UL	8
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.090	-	
PARK CITY	2,254	Δ	Δ	Δ	Δ	Springs and	-	-	De	Δ	UL	9
	1,800	1952	-	Δ	-	mine shaft	Δ	Δ	-	1.000	-	
PAROWAY	1,455	Δ	Δ	Δ	Δ	Springs	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.250	-	
PATSON	3,998	Δ	Δ	Δ	Δ	Springs and well	-	-	None	Δ	UM	11
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.700	-	
BOUNTIFUL	500	1950	P	Δ	Δ	2 wells	-	-	None	Δ	Δ	12
Pederson Subdivision	Δ	-	-	Δ	-	-	Δ	Δ	-	0.060	-	
PEOA	203	Δ	Δ	Δ	Δ	Spring	-	-	None	Δ	UMD	13
	100	-	-	Δ	-	-	Δ	Δ	-	0.002	-	
PERRY	449	Δ	Δ	Δ	Δ	Spring and well	-	-	None	Δ	N	14
	480	-	-	Δ	-	-	Δ	Δ	-	0.086	-	
PETERSON	289	1956	P	Δ	Δ	Springs	-	-	None	Δ	Δ	15
	200	-	-	Δ	-	-	Δ	Δ	-	0.032	-	
PICKELVILLE	96	1938	Δ	Δ	Δ	Spring	-	-	None	Δ	U	16
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.016	-	
PINTURA	5	Δ	Δ	Δ	Δ	Well	-	-	None	Δ	Δ	17
	40	-	-	Δ	-	-	Δ	Δ	-	0.300	-	
PLAIN CITY	829	1959	P	150	Δ	Webster River	Δ	Δ	P-CalDcFrsWb	0.000	N	18
	1,500	1958	-	0	Δ	springs and wells	Δ	Δ	-	1.000	-	
PLEASANT GROVE	3,195	Δ	Δ	Δ	Δ	Springs and well	-	-	None	Δ	UMT	19
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.615	-	
PLEASANT VIEW	420	1952	Δ	Δ	Δ	Spring	-	-	None	Δ	N	20
	125	-	-	Δ	-	-	Δ	Δ	-	0.218	-	
PLYMOUTH	228	Δ	Δ	Δ	Δ	Springs	-	-	None	Δ	UNL	21
	200	-	-	Δ	-	-	Δ	Δ	-	0.047	-	
PORTAGE	254	Δ	Δ	Δ	Δ	Springs and well	-	-	None	Δ	UNL	22
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
PORTERSVILLE	150	Δ	P	Δ	Δ	Springs	-	-	None	Δ	UM	23
	40	-	-	Δ	-	-	Δ	Δ	-	0.015	-	
* PRICE	6,210	Δ	Δ	Δ	Δ	Springs	-	Δ	De	Δ	N	24
	8,425	1955	-	Δ	-	Castle Gate(Emergency)	Δ	3.000	-	16.50	-	
PROVIDENCE	1,555	Δ	Δ	Δ	Δ	Springs	-	-	None	Δ	Δ	25
	1,520	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
PROVO	28,737	1952	Δ	7,550	Δ	Creeks and springs	Δ	35.00	De	Δ	UST	26
	37,000	1956	-	7,400	-	-	Δ	11.00	-	11.10	-	
RANDOLPH	562	Δ	Δ	Δ	Δ	Spring	-	-	None	Δ	N	27
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.060	-	
REDMOND	600	Δ	Δ	Δ	Δ	6 artesian wells	-	-	None	Δ	Δ	28
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.150	-	
RED WASH (Uintah County)	100	Δ	P	Δ	Δ	Green River	Δ	0.014	Calo(#taps3v)3h	Δ	Δ	29
	Δ	1952	-	Δ	-	-	-	Δ	-	Δ	-	
RICHFIELD	4,212	Δ	Δ	Δ	Δ	Spring	-	-	None	Δ	U	30
	Δ	-	-	Δ	-	-	Δ	Δ	-	1.000	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population	Year Open Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield reproduced	Based Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO
	Estimated Population Served	Present Trans- mission Plant	Number of Meters			Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Main		
1	2	3	4	5	6	7	8	9	10	11	12
RICHMOND	1,091	Δ	331	Δ	Springs	-	Δ	De	Δ	N	1
	Δ	1950	332	-	-	Δ	Δ	-	0.300	-	
RICHVILLE	60	Δ	Δ	Δ	Springs	-	-	None	Δ	N	2
	120	-	Δ	-	-	Δ	Δ	-	0.040	-	
RIVERDALE	871	Δ	Δ	Δ	N 1 well	-	Δ	Dh	Δ	U	3
	Δ	1952	Δ	-	-	Δ	Δ	-	0.250	-	
RIVER HEIGHTS	468	Δ	Δ	Δ	2 deep wells	-	-	None	Δ	N	4
	800	-	Δ	-	-	Δ	Δ	-	0.040	-	
RIVERTON	1,666	Δ	Δ	Δ	Stream	Δ	Δ	D	Δ	T	5
	Δ	Δ	Δ	-	-	-	-	-	0.330	-	
ROCKVILLE	142	Δ	Δ	Δ	Spring	-	-	None	Δ	UM	6
	175	-	Δ	-	-	Δ	Δ	-	0.027	-	
ROOSEVELT	1,628	Δ	Δ	Δ	Wells and canal	Δ	Δ	De	Δ	T	7
	1,610	1956	Δ	-	-	Δ	Δ	-	0.500	-	
ROY	3,723	Δ	Δ	Δ	Springs, surface	Δ	Δ	D	Δ	TL	8
	3,710	1957	Δ	-	well (aux.)	Δ	Δ	-	1.250	-	
ROYAL	250	Δ	Δ	-	Helper	-	-	Helper	-	-	9
	(Δ)	-	-	-	-	-	-	-	-	-	
SAHARA VILLAGE	1,636	Δ	Δ	-	Hill Air Force Base	-	-	None	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	
ST. GEORGE	4,562	1957	Δ	Δ	Spring	-	-	None	Δ	UM	11
	4,540	-	Δ	-	-	Δ	Δ	-	3.250	-	
SALEM	781	Δ	Δ	Δ	Springs	-	-	None	Δ	UML	12
	Δ	-	Δ	-	-	Δ	Δ	-	0.170	-	
SALINA	1,789	Δ	Δ	Δ	Spring	-	-	None	Δ	L	13
	Δ	-	Δ	-	-	Δ	Δ	-	0.330	-	
* SALT LAKE CITY	182,121	1909	57,405	C	Big Cottonwood Creek	309.00	32.00	CalcDeMtpSbcm	Δ	USNP	14
Source # 1	29,700	1957	57,405	B	-	-	6.700	-	94.20	TOL	
* SALT LAKE CITY	-	1932	Δ	Δ	Little Cottonwood	Δ	45.00	DeNg	Δ	Δ	15
Source # 2	42,000	1942	Δ	-	Creek	-	9.500	-	Δ	-	
* SALT LAKE CITY	-	1892	Δ	Δ	Cell and	852.00	31.50	D Ng	Δ	Δ	16
Source # 3	29,200	1956	Δ	-	Lamb's Creeks	-	6.600	-	Δ	-	
* SALT LAKE CITY	-	1951	Δ	Δ	Provo River	Unl.	100.0	DeKc	Δ	Δ	17
Source # 4	93,000	1952	Δ	-	-	-	21.00	-	Δ	-	
* SALT LAKE CITY	-	1947	Δ	Δ	City Creek	Δ	15.00	CalcDeKcMtpSbcm	Δ	Δ	18
Source # 5	14,200	1955	Δ	-	-	-	3.200	-	Δ	-	
* SALT LAKE CITY	-	1931	Δ	Δ	Deep wells	-	-	None	Δ	Δ	19
Source # 6	37,200	-	Δ	-	-	36.000	8.400	-	Δ	-	
* SALT LAKE CITY	-	1931	Δ	Δ	Artesian wells	-	15.00	De	Δ	Δ	20
Source # 7	14,200	1936	Δ	-	and springs	16.500	3.200	-	Δ	-	
* SALT LAKE COUNTY	-	Δ	1,500	N	4 drilled wells	Δ	Δ	De	Δ	T	21
Water System, Inc.	5,000	Δ	Δ	-	borings and surface	Δ	Δ	-	1.500	-	
* SANDY	2,095	Δ	-	-	Midvale	-	-	Midvale	-	-	22
	(Δ)	-	-	-	-	-	-	-	-	-	
SANTA CLARA	330	Δ	Δ	Δ	Springs	-	-	None	Δ	N	23
	320	-	Δ	-	-	Δ	Δ	-	0.050	-	
* SANTIAQUIN	1,214	1956	Δ	Δ	Springs and well	-	-	None	Δ	Δ	24
	1,325	-	Δ	-	-	Δ	Δ	-	0.240	-	
SCIPPIO	491	Δ	Δ	Δ	Springs	-	-	None	Δ	U	25
	Δ	-	Δ	-	-	Δ	Δ	-	0.114	-	
SCOTFIELD	236	Δ	Δ	Δ	Springs	-	-	None	Δ	UM	26
	Δ	-	Δ	-	-	Δ	Δ	-	0.018	-	
SEVIER	110	Δ	Δ	Δ	Spring	-	-	None	Δ	U	27
	150	-	Δ	-	-	Δ	Δ	-	0.009	-	
SIGURD	431	Δ	Δ	Δ	Spring	-	-	None	Δ	UML	28
	Δ	-	Δ	-	-	Δ	Δ	-	0.190	-	
SMITHFIELD	2,383	Δ	650	Δ	Springs	-	Δ	De	Δ	N	29
	Δ	1955	215	-	-	Δ	Δ	-	0.430	-	
SNOWVILLE	199	Δ	Δ	Δ	Springs	-	-	None	Δ	UL	30
	Δ	-	Δ	-	-	Δ	Δ	-	0.009	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Sale Yield Imponded	Based Plant Capacity	TREATMENT	Over Storage	Pumps to Main	CONCRETE IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
SOLDIER SUMMIT	93	Δ	M	Δ	N	White River	Δ	Δ	Dh	Δ	TL	1	
Source # 1	50	Δ	-	Δ	-	-	-	Δ	-	0.050	-		
SOLDIER SUMMIT	-	Δ	P	Δ	N	White River	Δ	Δ	P-FpDh	Δ	Δ	2	
Source # 2	40	Δ	-	Δ	-	-	-	Δ	-	0.900	-		
SOUTH COVE (Cache County)	252	Δ	P	Δ	N	Spring	-	-	None	Δ	N	3	
*SOUTH DAVIS COUNTY Improvement District	300	1955	P	Δ	N	2 wells	-	-	None	0.180	Δ	4	
SOUTH JORDAN	1,049	1954	P	Δ	Δ	Surface	Δ	-	None	0.010	Δ	5	
Δ	-	-	-	Δ	-	-	-	Δ	-	Δ	Δ		
SOUTH JORDAN	1,048	1954	P	Δ	Δ	Surface	Δ	-	None	Δ	Δ	6	
Δ	-	-	-	Δ	-	-	-	Δ	-	Δ	Δ		
SOUTH MONROE (Sevier County)	50	Δ	P	Δ	Δ	Springs	-	-	None	Δ	UHL	7	
Δ	-	-	-	Δ	-	-	Δ	Δ	-	0.009	-		
SOUTH MOEN	3,763	Δ	M	Δ	Δ	Birch and Strong Creeks, well (aux.)	Δ	Δ	HgDe	1.150	Δ	8	
Δ	-	-	-	Δ	-	-	-	Δ	-	Δ	Δ		
SOUTH SALT LAKE	7,704	1957	M	Δ	Δ	7 artesian and 2 drilled wells	-	-	None	Δ	Δ	9	
Δ	7,690	-	-	Δ	-	-	Δ	Δ	-	1.000	-		
SOUTH WEBER	244	Δ	M	Δ	Δ	Weber aqueduct	Δ	Δ	Dh	Δ	UNT	10	
Δ	320	Δ	-	Δ	-	tunnel and springs	Δ	Δ	-	0.050	-		
SOUTH WILLARD	300	Δ	P	Δ	N	Spring	-	-	None	Δ	UHL	11	
Δ	-	-	-	Δ	-	-	Δ	Δ	-	0.090	-		
SPANISH FORK CITY	5,230	Δ	M	Δ	Δ	Spring	-	-	None	Δ	N	12	
Δ	-	-	-	Δ	-	-	Δ	Δ	-	0.700	-		
SPRING CANYON	691	Δ	P	Δ	Δ	Springs	-	Δ	Dh	Δ	N	13	
Δ	460	Δ	-	Δ	-	-	Δ	Δ	-	0.033	-		
SPRING CITY	703	Δ	M	Δ	Δ	Springs	-	-	None	Δ	UN	14	
Δ	-	-	-	Δ	-	well (aux.)	Δ	Δ	-	0.150	-		
SPRINGDALE	300	1953	P	Δ	Δ	Springs	-	Δ	Dh	Δ	T	15	
Δ	1956	-	-	Δ	-	-	Δ	Δ	-	0.100	-		
SPRING GLEN	400	Δ	P	-	-	Price	-	-	Price	-	-	16	
(Δ)	-	-	-	-	-	-	-	-	-	-	-		
SPRING LAKE (Utah County)	495	Δ	P	Δ	N	Springs	-	-	None	Δ	UN	17	
Δ	180	-	-	Δ	-	-	Δ	Δ	-	0.065	-		
SPRINGVILLE	6,475	Δ	M	Δ	Δ	Springs	-	-	None	Δ	UNT	18	
Δ	-	-	-	Δ	-	-	Δ	Δ	-	3.000	-		
STANDARDVILLE	250	Δ	P	Δ	N	Springs and stream	Δ	-	None	Δ	Δ	19	
Δ	300	-	-	Δ	-	-	Δ	Δ	-	0.030	-		
STERLING	188	Δ	M	Δ	Δ	Springs	-	-	None	Δ	NL	20	
Δ	-	-	-	Δ	-	-	Δ	Δ	-	0.050	-		
STOCKTON	414	Δ	M	Δ	Δ	Stream	Δ	-	None	Δ	T	21	
Δ	-	-	-	Δ	-	-	-	Δ	-	0.020	-		
SULPHURDALE	10	Δ	P	Δ	N	Seep area	-	-	None	Δ	UN	22	
Δ	-	-	-	Δ	-	-	Δ	Δ	-	0.000	-		
SUMMIT	150	Δ	P	Δ	Δ	Spring	-	-	None	Δ	UHL	23	
Δ	200	-	-	Δ	-	-	Δ	Δ	-	0.042	-		
SUNNYSIDE	1,881	Δ	P	Δ	Δ	Grassy Trail Cr. & Dam Range Cr. & Spgs (aux.)	Δ	Δ	Dh	0.650	TL	24	
Δ	-	-	-	Δ	-	-	-	Δ	-	0.850	-		
SUNSET	993	Δ	M	Δ	N	Weber Basin well (aux.)	Δ	-	None	Δ	Δ	25	
Δ	3,000	-	-	Δ	-	-	-	Δ	-	0.003	-		
SYRACUSE	837	1951	M	Δ	Δ	2 wells	-	-	None	Δ	U	26	
Δ	-	-	-	Δ	-	Clearfield (aux.)	Δ	Δ	-	0.010	-		
TABONA	160	Δ	M	Δ	Δ	Springs	-	-	None	Δ	U	27	
Δ	-	-	-	Δ	-	-	Δ	Δ	-	0.004	-		
TAYLORSVILLE	680	Δ	P	-	-	West Side Water Company	-	-	West Side Water Company	-	-	28	
Δ	(575)	-	-	-	-	-	-	-	-	-	-		
TEASDALE	250	Δ	P	Δ	Δ	Spring	-	-	None	Δ	UHL	29	
Δ	200	-	-	Δ	-	-	Δ	Δ	-	0.024	-		
THRATCHER	250	Δ	P	Δ	N	1 well	-	-	None	Δ	N	30	
Δ	100	-	-	Δ	-	-	Δ	Δ	-	0.009	-		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WATER FACILITIES																							
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COMMUNITY	1950 Population	Year Open Supply	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield (Impounded) MGD	Rated Plant Capacity MGD	TREATMENT	Dist. Storage Pumps to Main MG	IMPROVEMENTS NEEDED	LINE NO.											
													Estimated Population Served	Present Trans- mission Plant	OWNERSHIP	Number of Meters							
1	2	3	4	5	6	7	8	9	10	11	12												
THISTLE	150	Δ	P	Δ	Δ	2 shallow wells	-	Δ	Dh	Δ	U												
THOMPSON	20	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-												
	100	Δ	P	Δ	Δ	Springs and surface	Δ	Δ	DeFps	Δ	UST	2											
	80	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-												
TOD PARK	1,936	Δ	Δ	Δ	Δ	1 well	-	Δ	De	1,000	Δ	3											
	600	Δ	-	Δ	-	-	Δ	Δ	-	Δ	Δ												
TOOELE	7,769	1956	M	Δ	Δ	11 wells and springs	-	-	None	0.150	-	4											
	7,300	-	-	Δ	-	-	Δ	Δ	-	Δ	UNTL												
TOQUERVILLE	219	Δ	M	Δ	Δ	Springs	-	-	None	4.000	-	5											
	325	-	-	Δ	-	-	Δ	Δ	-	0.000	N												
TORREY	141	Δ	M	Δ	Δ	Stream	-	-	None	0.000	-	6											
	300	-	-	Δ	-	-	Δ	Δ	-	Δ	T												
TRENTON	1,662	1955	M	Δ	Δ	N Spring	-	-	None	0.020	-	7											
	2,000	-	-	Δ	-	-	Δ	Δ	-	Δ	N												
TRENTON	451	Δ	M	Δ	Δ	Springs	-	-	None	0.750	-	8											
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	N												
TRIDWELL	310	Δ	M	Δ	Δ	White Rocks Canal	-	0.070	P-CinMpScFpsD	0.200	-	9											
	200	Δ	-	Δ	-	-	Δ	Δ	-	Δ	T												
TROPIC	483	1955	M	Δ	Δ	Spring	-	-	None	0.040	-	10											
	600	-	-	Δ	-	-	Δ	Δ	-	Δ	UL												
UINTAH	317	Δ	M	Δ	Δ	Spring	-	-	None	0.065	-	11											
	300	-	-	Δ	-	-	Δ	Δ	-	Δ	UNL												
UNION	811	Δ	M	-	-	Midvale	-	-	Midvale	0.150	-	12											
	(600)	-	-	-	-	-	-	-	-	-	-												
VAL VERDE	5	1955	P	50	N	Springs, North Canyon	Δ	-	None	Δ	UNTL	13											
	200	-	-	Δ	-	Creek, and well	Δ	Δ	-	0.350	-												
VAL VISTA	100	1949	P	Δ	Δ	2 wells	-	-	None	Δ	N	14											
Subdivision	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-												
* VERNAL	2,845	Δ	M	Δ	Δ	Spring and canal	Δ	Δ	De	0.210	-	15											
	4,130	1952	-	Δ	-	-	Δ	Δ	-	Δ	N												
VERNON	100	Δ	P	Δ	Δ	4 artesian wells	-	-	None	0.530	-	16											
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	DI												
VETO	115	1954	M	Δ	Δ	Springs	-	-	None	0.000	-	17											
	100	-	-	Δ	-	-	Δ	Δ	-	Δ	UL												
VIRGIN	147	Δ	M	Δ	Δ	Springs	-	-	None	0.030	-	18											
	140	-	-	Δ	-	-	Δ	Δ	-	Δ	U												
WALES	179	Δ	M	Δ	Δ	Springs	-	-	None	0.025	-	19											
	225	-	-	Δ	-	-	Δ	Δ	-	Δ	N												
WALLSBURG	207	Δ	M	Δ	Δ	Springs	-	-	None	0.004	-	20											
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	UL												
WASHSHIP	173	Δ	P	Δ	Δ	Springs	-	-	None	0.008	-	21											
	200	-	-	Δ	-	-	Δ	Δ	-	Δ	U												
WASHAKIE	65	Δ	P	Δ	Δ	N Artesian well	-	-	None	0.085	-	22											
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	N												
WASHINGTON	433	Δ	M	Δ	Δ	Springs	-	-	None	0.001	-	23											
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	UL												
WASHINGTON TERRACE	5,941	Δ	Δ	Δ	Δ	N South Ogden	Δ	Δ	-	0.080	-	24											
Source # 1	3,000	1944	-	Δ	-	Supply Line	-	-	P-CalMpSoFr De	Δ	N												
WASHINGTON TERRACE	-	Δ	Δ	Δ	Δ	Well	-	-	-	1.000	-	25											
Source # 2	3,000	Δ	-	Δ	-	-	Δ	Δ	DhKs	Δ	-												
WATTIS	100	Δ	Δ	Δ	Δ	Springs	-	-	Δ	Δ	U	26											
	360	956	-	-	-	-	Δ	Δ	-	Δ	-												
WELLYINGTON	845	Δ	M	-	-	Price	-	-	Price	0.100	-	27											
	(Δ)	-	-	-	-	-	-	-	-	-	-												
WELLSVILLE	1,241	Δ	M	Δ	Δ	Springs	-	-	None	Δ	N	28											
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.270	-												
WENDOVER	776	Δ	P	Δ	Δ	Springs	-	-	De	Δ	UNTL	29											
	300	Δ	-	Δ	-	-	Δ	Δ	-	0.460	-												
WEST BOUNTIFUL	682	1958	M	1.0	Δ	Webster River	18.00	Δ	P-CalDcFrsM SmoT	0.000	N	30											
	1,000	1958	-	110	-	and wells	Δ	Δ	-	0.000	-												

INVENTORY OF MUNICIPAL WATER FACILITIES

											STATE	DATE	PAGE
											UTAH	Jan. 1, 1958	12 of 12
COMMUNITY	1950 Population	Year Oper. Served	Present Supply	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Imposed	Plant Capacity	TREATMENT	Dist. Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant	OWNERSHIP	Number of Meters			Maximum Depend- able Draft (Gr. water) MGD	Average Plant Output MGD					
1	2	3	4	5	6	7	8	9	10	11	12		
WEST CORINNE	500	Δ	P	130	N	Springs	-	-	None	Δ	L	-	1
	Δ	-	-	Δ	-	-	Δ	0.820	-	0.125	-	-	2
WEST JORDAN	2,107	Δ	P	-	-	West Side	-	-	West Side	-	-	-	3
	(Δ)	-	-	-	-	Water Company	-	-	Water Company	-	-	-	4
WEST POINT	433	1956	M	Δ	Δ	2 wells	-	-	None	Δ	N	-	5
	460	-	-	Δ	-	-	Δ	Δ	-	0.005	-	-	6
* WEST SIDE	-	1957	P	Δ	N	Wells, Little	Δ	Δ	Db	Δ	T	-	7
WATER COMPANY	4,500	Δ	-	Δ	-	Cottonwood Creek	Δ	Δ	-	0.700	-	-	8
WHEELON	23	Δ	P	Δ	N	Springs	-	-	None	Δ	IL	-	9
	35	-	-	Δ	-	-	Δ	Δ	-	0.010	-	-	10
WHITEROCKS	170	Δ	P	Δ	Δ	Springs	-	-	None	Δ	T	-	11
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.014	-	-	12
WILLARD	548	Δ	M	Δ	Δ	Springs	-	-	None	Δ	N	-	13
	560	-	-	Δ	-	well (aux.)	Δ	Δ	-	0.360	-	-	14
WOODLAND	50	Δ	P	Δ	Δ	Springs	-	-	None	Δ	UN	-	15
	200	-	-	Δ	-	-	Δ	Δ	-	0.005	-	-	16
WOODLAND	200	Δ	P	Δ	Δ	Wells	-	-	None	Δ	N	-	17
Subdivision	Δ	-	-	Δ	-	-	Δ	Δ	-	0.060	-	-	18
WOODRUFF	175	Δ	M	69	Δ	Spring	-	-	None	Δ	Δ	-	19
	215	-	-	Δ	-	-	Δ	Δ	-	0.025	-	-	20
WOODS CROSS	273	Δ	M	Δ	Δ	Well	-	-	None	Δ	Δ	-	21
	600	-	-	Δ	-	-	Δ	Δ	-	0.100	-	-	22
													23
													24
													25
													26
													27
													28
													29
													30

PLACES WITH NO COMMUNITY WATER SUPPLY

UTAH

LOCATION	1950 CEN POP
ALTONAH UTAH	300
ARCADIA UTAH	200
AXTELL UTAH	250
BLUEBELL UTAH	250
BRIDGELAND UTAH	150
DESERET UTAH	310
FRANCIS UTAH	276
FRUITLAND UTAH	100
GARRISON UTAH	100
GREENVILLE UTAH	173
HINCKLEY UTAH	989
HOOPER UTAH	950
HORSE CANYON UTAH	400
JENSEN UTAH	350
LUCIN UTAH	200
OASIS UTAH	240
PARK VALLEY UTAH	162
RANDLETT UTAH	350
RIVERSIDE UTAH	190
SAINT JOHN UTAH	140
SUNNYDALE UTAH	1,000
TALMAGE UTAH	160
UPALCO UTAH	200
VENICE UTAH	250
YOST UTAH	107

WYOMING

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						WYOMING		DATE		PAGE		
								Jan. 1, 1958		1 of 4		
COMMUNITY	1950 Population	Year Oper Started	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
	1	2	3	4	5	6	7	8	9	10	11	12
AFION	1,319	1913	M	360	N Swift Creek	Δ	-	None		6	SMPT	
	1,600	-	-	0	-	-	Δ	-		0.640	DL	
ALBIN	298	1930	M	70	N 4 wells	-	-	None		0.060	D	2
	450	-	-	60	-	Δ	0.070	-		0.010	-	
BAGGS	206	Δ	M	45	N 1 well	-	-	None		0.060	D	3
	240	-	-	0	-	Δ	0.060	-		Δ	-	
BASIN	1,220	1910	M	550	N Big Horn River	Δ	1.200	P-ClaMBS ToFrDe		Δ	PTDL	4
	1,600	1910	-	525	-	-	0.500	-		Δ	-	
BEDFORD	265	1950	P	20	N Spring	-	-	None		0.020	N	5
	75	-	-	0	-	Δ	0.020	-		Δ	-	
BIG PINEY	206	1959	M	Δ	N 2 wells	-	-	None		0.100	N	6
	350	-	-	0	-	Δ	Δ	-		0.100	-	
BOYSEN	60	1948	M	20	N Well	-	Δ	Dh		Δ	DL	7
	50	1948	-	0	-	Δ	Δ	-		Δ	-	
BUFFALO	2,674	1884	M	1,100	N Clear Creek (imp.)	Δ	5.000	De (summer only)		1.500	UNDL	8
	3,000	1957	-	30	-	-	1.500	Fgs (winter only)		1.500	-	
BURNS	216	1917	M	70	N Well	-	-	None		0.015	TD	9
	150	-	-	0	-	Δ	Δ	-		Δ	-	
BYRON	350	Δ	M	90	N Well	-	-	None		0.100	USTL	10
	350	-	-	0	-	Δ	Δ	-		Δ	-	
CAMP BUEHAZEY	500	1940	M	36	N Well	-	0.500	Dh		0.050	N	11
	Δ	1954	-	0	-	1.000	0.100	-		Δ	-	
CASPER	23,673	1954	M	9,370	Δ Infiltration gallery	-	17.00	De V 0.40		Δ	UL	12
	35,700	Δ	-	9,370	- and 14 wells	11.000	4.700	-		12.00	-	
CHEYENNE	31,735	1956	M	9,035	C 45 wells, Granite	4.000	12.00	P-AtDeCaMBS		0.000	Δ	13
	42,000	1908	-	9,035	- Sorinwa. Crvstal lake	17.000	10.50	Fr V 1.30		19.00	-	
CHUGWATER	283	1938	M	75	N 3 wells	-	-	None		0.100	UPTD	14
	Δ	-	-	0	-	0.240	Δ	-		Δ	L	
CLEARMONT	225	1949	M	60	N 2 wells	-	-	None		0.016	PTDL	15
	175	-	-	0	-	Δ	Δ	-		0.002	-	
CODY	3,972	1937	M	2,100	C Shoshone Canal (imp.)	6.000	3.000	P-DeS CalMkPToSo		Δ	SPT	16
	6,000	1947	-	2,100	- Markham, Cody, Beck La.	-	1.025	Fr Vt		Δ	DL	
COKEVILLE	440	Δ	M	150	N Spring	-	0.500	Dh		0.250	PDL	17
	500	1957	-	0	-	Δ	0.250	-		0.000	-	
CONLEY	463	1911	M	110	N Shoshone Canal	Δ	0.300	FrDe		0.250	SMPT	18
	390	1954	-	0	-	Δ	0.250	-		Δ	DLG	
DAYTON	316	1957	M	135	N Tongue River	Δ	0.053	De		0.035	Δ	19
	350	1957	-	0	-	-	0.035	-		0.000	-	
DEAVER	118	1953	M	56	Δ River (imp.)	Δ	Δ	FgsDe		Δ	Δ	20
	140	1953	-	Δ	- and lakes	-	Δ	-		Δ	-	
DIAMONDVILLE	415	Δ	Δ	-	- Kemmerer	-	-	Kemmerer		-	-	21
Source # 1	(Δ)	-	-	-	-	-	-	-		-	-	
DIAMONDVILLE	-	1940	M	100	N Ham's Fork Creek	343.80	-	None		0.100	TD	22
Source # 2	Δ	-	P	0	-	-	0.100	-		Δ	-	
DIXON	124	1917	M	40	N Well and	Δ	-	None		0.030	TD	23
	Δ	-	-	0	- Little Snake River	Δ	0.030	-		Δ	-	
DOUGLAS	2,544	1886	M	901	N Spring and	Δ	0.720	De		3.000	MTDG	24
	2,549	1956	-	901	- North Platte River	Δ	0.720	-		-	-	
DUBOIS	279	1957	M	106	Δ 2 wells	-	0.400	De		Δ	UL	25
	400	1957	-	0	-	Δ	0.200	-		0.100	-	
EAST THERMOPOLIS	246	Δ	M	-	- Thermopolis	-	-	Thermopolis		-	-	26
	(Δ)	-	-	-	-	-	-	-		-	-	
ELMO	213	Δ	P	-	- Hanna	-	-	Hanna		-	-	27
	(140)	-	-	-	-	-	-	-		-	-	
ENCAMPMENT	288	Δ	M	100	N Encampment River	Δ	0.200	Dh		Δ	TDL	28
	350	1950	P	0	- (impounded)	-	0.100	-		0.000	-	
ETNA	400	1954	P	25	N Spring	-	-	None		0.020	N	29
	100	-	-	0	-	-	-	-		Δ	-	
EVALESTON	3,963	1922	M	1,183	C South Bear River	4.000	3.500	S NgDe		1.500	SWD	30
	4,460	1956	-	0	- wells (aux.)	-	2.500	-		2.000	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

		STATE		DATE		PAGE					
		WYOMING		Jan. 1, 1958		2 of 4					
COMMUNITY	1950 Population	Year Open Served	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Sale Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage	IMPROVEMENTS NEEDED	LINE NO
	Estimated Population Served	OWNERSHIP									
	1	2	3	4	5	6	8	9	10	11	12
EVANSVILLE	393	Δ	M	177	N River (imp.)	Δ	-	None	Δ	UDL	
	680	-	-	0	-	-	Δ	-	Δ	-	
FAIRVIEW	360	Δ	Δ	20	N Spring	-	-	None	Δ	-	
	100	-	-	0	-	Δ	Δ	-	0.020	N	2
FOX FARM-ORCHARD VALLEY	450	1941	P	96	N 3 wells	-	-	None	Δ	-	
	400	-	-	06	-	Δ	0.200	-	0.200	UL	3
FRANKIE	145	1955	M	28	Δ Well	-	-	None	Δ	-	
	135	-	-	0	-	Δ	Δ	-	Δ	N	4
FREEDOM	500	Δ	P	30	N Spring	-	-	None	Δ	-	
	100	-	-	0	-	Δ	0.020	-	0.020	N	5
FRONTIER	671	1898	P	Δ	N Ham's Fork	Δ	Δ	Dh	Δ	-	
Source # 1	6	1957	-	Δ	-	-	Δ	-	0.100	TL	6
FRONTIER	-	Δ	Δ	-	- Kemmerer	-	-	Kemmerer	Δ	-	
Source # 2	(Δ)	-	-	-	-	-	-	-	-	-	7
* GEBO	200	Δ	P	27	N Infiltration gallery	Δ	Δ	Dh	Δ	USMP	8
	115	1955	-	0	- and Big Horn River	Δ	0.060	-	Δ	TDLG	
GILLETTE	2,191	1911	M	850	N Wells	-	-	None	Δ	UPG	9
	2,340	-	-	835	-	1.550	0.396	-	Δ	-	
GLENDO	215	1937	M	115	N 2 wells	-	-	None	Δ	-	
	500	-	-	90	-	Δ	Δ	-	Δ	D	10
GLENDO JAW	100	1957	M	5	Δ Well	-	-	None	Δ	-	
	Δ	-	-	0	-	Δ	Δ	-	Δ	N	11
GLENROCK	1,117	1913	M	330	N Well and infiltration	-	Δ	Dc	Δ	Δ	12
	1,160	1957	-	330	- gallery	Δ	Δ	-	Δ	-	
GRANDER	122	1957	M	50	N Well and infiltration	-	Δ	Dh	Δ	-	
	Δ	1957	-	0	- gallery	Δ	Δ	-	0.030	T	13
* GREEN RIVER	3,187	1897	P	3,980	C Green River	Δ	4.700	P-Ca(Mg)P3V)TeFrsDe	0.367	Δ	14
	16,500	1918	-	4,108	-	-	2,200	-	0.500	-	
* GREYBULL	2,262	Δ	M	800	N Infiltration gallery	-	1.500	Dc	0.000	MTDL	15
	2,600	Δ	-	87	-	1.500	0.725	-	1.500	-	
GUERNSEY	721	Δ	M	300	N 2 wells	-	-	None	0.180	TL	16
	800	-	-	0	-	Δ	Δ	-	0.120	-	
HAMILTON DOME	150	1932	Δ	30	C Stream	0.194	0.121	Dh	0.003	Δ	17
	175	1950	-	0	-	-	0.111	-	Δ	-	
* HAYNA	1,326	1897	P	250	N River (imp.)	Δ	Δ	Dc	Δ	PTL	18
	900	1956	-	50	-	-	Δ	-	0.023	-	
HARTVILLE	229	1976	M	65	N 2 springs	-	0.150	Dc	0.055	D	19
	200	1956	-	0	-	Δ	0.100	-	0.045	-	
HUDSON	293	1920	M	95	N 2 wells	-	-	None	Δ	UPT	20
	200	-	-	0	-	Δ	0.080	-	0.080	DL	
HULETT	300	Δ	M	Δ	N 2 wells	-	-	None	Δ	Δ	21
	260	-	-	Δ	-	Δ	Δ	-	Δ	-	
JACKSON	1,244	1928	M	400	N Infiltration gallery	5.000	5.000	Dc	Δ	MTDL	22
	1,500	1955	-	0	-	-	5.000	-	Δ	-	
JEFFREY	500	1957	P	113	N Well	-	-	None	0.030	N	23
	Δ	-	-	0	-	Δ	Δ	-	0.315	-	
KAYCEE	211	1950	M	89	N Powder River	Δ	Δ	Dh	0.015	USPT	24
	275	1950	-	84	-	-	Δ	-	Δ	DL	
* KEMMERER	1,667	1940	M	650	Δ Hams Fork Creek	353.00	Δ	Dh	0.015	USPT	25
	3,600	1928	P	0	(flooded)	-	Δ	-	Δ	DL	
KIRBY	90	Δ	P	-	- Gebo	-	-	-	-	-	26
	(100)	-	-	-	-	-	-	-	-	-	
LANCE CREEK	501	1939	P	85	N 4 wells	-	0.100	Dh	0.100	ML	27
	190	1939	-	0	-	Δ	0.100	-	Δ	-	
LANDER	3,340	1954	M	1,000	N Infiltration gallery	3.500	3.500	Dc	0.000	DL	28
	4,000	1957	-	0	- and Popo Azie River	Δ	3.500	-	3.500	-	
LARAMIE	15,581	1950	M	3,872	Δ 3 wells, 2 springs	8.700	9.500	P-CaFp DcVs V 0.15	Δ	SWTL	29
	18,000	1954	P	400	- and Laramie River	Δ	3.500	-	5.000	-	
LINCH	300	1954	P	60	N 3 wells	-	Δ	Dh	Δ	N	30
	350	Δ	-	Δ	-	Δ	0.084	-	Δ	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE						DATE		PAGE					
WYOMING						Jan. 1, 1958		3 of 4					
COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Sub Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO
	1	2	3	4	5	6	7	8	9	10	11	12	13
LINGLE	403	Δ	Δ	183	Δ	Well	-	-	None	Δ	L	-	
LOVELL	500	-	-	193	-	-	Δ	0.200	-	Δ	-	-	
	2,538	Δ	Δ	Δ	C	Shoshone River	Δ	2.100	PH-ClaW SborFrsDe	0.250	D	-	2
LUSK	Δ	1947	-	Δ	-	-	Δ	0.430	-	0.100	-	-	
	2,789	1930	M	716	N	5 wells	-	-	None	Δ	D	-	3
	Δ	-	-	716	-	-	Δ	0.343	-	Δ	-	-	
LYMAN	483	1958	M	168	N	Spring	-	2.000	De	0.000	Δ	-	4
	Δ	1958	-	0	-	-	Δ	0.250	-	0.000	-	-	
McFADDEN	170	Δ	P	40	N	2 wells	-	-	None	0.060	Δ	-	5
	125	-	-	0	-	-	Δ	Δ	-	0.100	-	-	
MANVERSON	107	1958	M	39	Δ	1 well	-	-	None	0.075	L	-	6
	420	-	-	Δ	-	-	Δ	0.075	-	Δ	-	-	
NAVILLE	154	1913	M	46	N	2 wells	-	-	None	Δ	-	-	
	Δ	-	-	46	-	-	Δ	0.030	-	0.030	TL	-	7
MEDICINE JOE	328	1935	M	107	N	2 wells	-	-	None	Δ	UD	-	8
	425	-	-	0	-	-	0.235	Δ	-	Δ	-	-	
NEETESTSE	404	1955	M	150	N	Graybull River	Δ	-	None	0.160	MTDL	-	9
	Δ	-	-	0	-	-	-	Δ	-	Δ	-	-	
MIDWEST	666	1921	P	366	N	Platte River and well	Δ	0.160	H-C S FrsDe	0.013	N	-	10
	1,011	1935	-	30	-	-	Δ	0.038	-	0.025	-	-	
MILLS	866	1923	M	347	N	North Platte River	Δ	Δ	De	Δ	TDL	-	11
	2,000	1955	-	309	-	and well	Δ	Δ	-	Δ	-	-	
MOORCROFT	517	Δ	M	150	N	2 wells	-	-	None	0.170	TDL	-	12
	600	-	-	80	-	-	Δ	0.250	-	0.080	-	-	
NEACASTLE	3,375	1948	M	1,100	N	Spring	-	-	None	Δ	WD	-	13
	5,000	-	-	700	-	-	Δ	3.100	-	3.500	-	-	
ORCHARD VALLEY	1,921	1941	P	96	N	3 wells	-	-	None	0.200	UL	-	14
	400	-	-	96	-	-	Δ	Δ	-	Δ	-	-	
OSAGE	300	Δ	P	70	N	Well	-	-	None	Δ	Δ	-	15
	300	-	-	0	-	-	Δ	0.100	-	0.300	-	-	
PAVILLION	241	Δ	M	60	Δ	3 wells	-	-	None	0.100	T	-	16
	175	-	P	0	-	-	Δ	0.170	-	Δ	-	-	
PINE BLUFFS	846	1910	M	325	Δ	3 wells	-	-	None	0.400	U	-	17
	1,000	-	-	325	-	-	1.440	0.400	-	0.216	-	-	
PINEDALE	770	1937	M	283	N	River (imp.)	Δ	1.200	De	0.600	DL	-	18
	1,000	1957	-	0	-	and Pine Creek	-	0.600	-	Δ	-	-	
POWELL	3,934	1915	M	1,613	N	5 wells, infiltration	-	6.700	De	0.280	UDLO	-	19
	4,500	1955	-	0	-	gallery	2.800	2.800	-	0.075	-	-	
RAYCHESTER	251	1914	M	75	N	1 well, river	Δ	Δ	De	0.020	T	-	20
	300	1925	-	0	-	-	Δ	0.050	-	0.030	-	-	
RAWLINS	7,415	1924	M	2,500	N	Springs and Sage	Δ	3.100	De	Δ	TDL	-	21
	10,000	1955	-	140	-	Creek Basin	6.000	1.700	-	3.000	-	-	
RIVERTON	4,142	1939	M	1,581	N	9 wells	-	-	None	2.000	DL	-	22
	6,500	-	-	1,581	-	-	Δ	Δ	-	Δ	-	-	
ROCK RIVER	424	1935	M	60	N	Impounding reservoir	Δ	-	None	0.010	MTL	-	23
	200	-	-	0	-	-	-	Δ	-	Δ	-	-	
ROCK SPRINGS	17,957	1890	P	-	-	Green River	-	-	Green River	-	-	-	24
	(12,500)	-	-	-	-	-	-	-	-	-	-	-	
SARATOGA	926	1945	M	410	C	Well	-	1.100	P-Cal(MtgsSv)FrsDe	Δ	DL	-	25
	1,200	1957	-	Δ	-	-	Δ	0.360	-	Δ	-	-	
SEMYNE DAM	25	1936	M	17	N	Morgan Creek	Δ	0.175	De	Δ	D	-	26
	75	1936	-	0	-	-	-	0.038	-	Δ	-	-	
SHELL	75	Δ	M	-	-	Graybull	-	-	Graybull	-	-	-	27
	(Δ)	-	-	-	-	-	-	-	-	-	-	-	
SHERIDAN	11,500	1936	M	4,100	N	Big Goose Creek	389.14	5.000	SoDeVs	Δ	SWTL	-	28
	13,000	1936	-	3,800	-	-	-	5.000	-	6.000	-	-	
SHOSHONI	891	1910	M	135	N	3 wells	-	-	None	Δ	N	-	29
	800	-	-	0	-	-	Δ	0.400	-	Δ	-	-	
SINCLAIR	775	1923	M	217	C	North Platte River	Δ	3.600	P-CaoEas FpsDeVs	1.000	L	-	30
	Δ	1923	P	0	-	-	-	1.750	V 0.10	0.720	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

COMMUNITY	1950 Population	Year Open Served	Present Supply	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage	Pumps to Main	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
SOUTH SUPERIOR	780 (600)	Δ	N	-	-	Superior	-	-	Superior	-	-	-	1
SUNDANCE	893 890	1957	N	250	N	Spring	-	-	None	Δ	USL	-	2
SUNRISE	350 500	Δ	P	150	N	2 wells	-	-	None	0.200	N	-	3
* SUPERIOR	1,580 2,200	1944	P	Δ	N	2 wells	-	Δ	De	Δ	U	-	4
TENSLIP	289 450	1955	N	135	N	Artesian well	-	-	None	0.100	D	-	5
THAYNE	420 229	1950	N	75	N	Spring	-	-	None	0.115	TDL	-	6
* INDIANAPOLIS	2,870 4,000	1937	N	1,037	N	Big Horn River (inf. garr - small wells (aux.))	-	3,000	DeVs	1.000	TD	-	7
TERRINGTON	3,247 4,000	1912	N	1,474	N	Well	-	-	None	0.800	UPD	-	8
UPTON	951 600	1950	N	180	N	2 wells	-	-	None	0.180	TL	-	9
* WABUTIER	103 Δ	Δ	N	57	N	2 wells	-	-	None	0.100	UMPT	-	10
* WEAIRLAND	2,286 3,900	1957	N	753	N	4 wells	-	Δ	De	Δ	N	-	11
* WOLAND	4,202 5,800	1952	N	1,428	C	Big Horn River	0.800	0.888	CalSbFrsDe	Δ	TL	-	12
YODER	128 100	1920	N	35	N	2 wells	-	-	None	0.030	TD	-	13
													14
													15
													16
													17
													18
													19
													20
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													22
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													24
													25
													26
													27
													28
													29
													30

PLACES WITH NO COMMUNITY WATER SUPPLY

WYOMING

LOCATION	1950 CEN POP
BURLINGTON WYO	150
HYATTVILLE WYO	128
ELK MOUNTAIN WYO	196
LAMONT WYO	102
ETHELE WYO	200
SAND DRAW WYO	102
FORT LARAMIE WYO	300
HAWK SPRINGS WYO	149
LAGRANGE WYO	221
GRASS CREEK WYO	300
HILLSDALE WYO	125
LA BARGE WYO	200
SMOOT WYO	300
EDGERTON WYO	203
HEART MOUNTAIN WYO	200
ACME WYO	125
ARVADA WYO	125
BIG HORN WYO	144
STORY WYO	350
BAIROIL WYO	250
BITTER CREEK WYO	120
EDEN WYO	200
QUEALY WYO	147
RELIANCE WYO	710
STANSBURY WYO	200
ELK WYO	196
MOUNTAIN VIEW WYO	500
YELLOWSTONE PARK WYO	300